



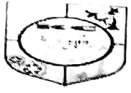
Excelssior Education Society's
K. C. College of Engineering and Management Studies and Research
 (Affiliated to the University of Mumbai)
 MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

**Number of students progressing to higher education during the
 (Academic Year 2021-22)**

Sr No	Name of students enrolling for higher education	Program graduated from	Name of institution joined	Name of Program admitted to
1	Ninad Patil	Computer Engineering	Arizona State University	Master in science
2	Ayush Pradhan	Computer Engineering	University of Dayton	Master in science
3	Sanjana Nakhwa	Computer Engineering	UMass Boston	Master in science
4	Kevin Chotaliya	Computer Engineering	University of Colorado Boulder	Master in science
5	Bhagyesh Joshi	Computer Engineering	Friedrich Alexander University	Master in science
6	Yash Vaidya	Computer Engineering	University of Buffalo	Master in science
7	Sakshi Mantri	Computer Engineering	University of Wisconsin	Master in science
8	Riya Rane	Computer Engineering	Frankfurt University of Applied Sciences	Master in science
9	Vaibhavi Rane	Computer Engineering	University Koblenz	Master in science
10	Aumkar Ringe	Computer Engineering	UMass Dartmouth	Master in science
11	Sahil Ambre	Computer Engineering	Stevens Institute of Technology	Master in science
	Ishmeet Kaur	Computer Engineering	University of Manchester	Master in science



Dr. Vilas N. Nitaware
 Principal
 K.C. College of Engineering &
 Management Studies & Research.

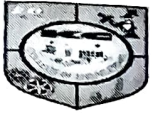


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12	Ishmeet Kaur	Computer Engineering	University of Manchester	Master in science
13	Kartik Rane	Computer Engineering	Technische Universität Braunschweig	Master in science
14	Rutu Burve	Computer Engineering	SMU	MBA
15	Prem Dinesh Mirani	Information Technology	BOSTON UNIVERSITY	Master in science
16	Harshal Bhoga	Information Technology	Florida State University	Master in science
17	Sabrina Abdul Khalic Amalkhan	Information Technology	Clark University	Master in science
18	Prakhar Tiwari	Information Technology	Indian Institute of education and business management ,pune.	MBA
19	Hetvi Desai	Information Technology	Symbiosis institute of computer studies & research	Master in science
20	Vaishnavi Shapur	Information Technology	Sir M.VISVESVARA YA INSTITUTE OF MANAGEMENT STUDIES & RESEARCH	MMS
21	Prem Mirani	Information Technology	BOSTON UNIVERSITY	Master in science
22	Nidhi Ullangi	Computer Engineering	U.S. Immigration and Customs Enforcement	Master in science




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24	Rinku Kalsi	Electronics and Telecommunicati on	The George Washington University	Master in science
25	Nikita Sawant	Electronics and Telecommunicati on	Boston University Metropolitan College	Master in science
26	Vamshi Challa	Electronics and Telecommunicati on	Stevens Institute of Technology	Master in science
27	Aniket Shinde	Electronics and Telecommunicati on	Queen Mary University of London	Master in science




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Ninad Patil ✓ (He/Him) · 2nd

MS in IT at Arizona State University | Actively looking for full-time roles from May 2024.

Arizona State University
Tempe, Arizona, United States

500+ connections



NIRAJ MHATRE, Sarvesh Patil, and 16 other mutual connections

Message

Pending



Open to work

Software Developer, IT Project Manager, Data Scie...

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V.N.
Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering & Management Studies & Research



University of Dayton
UDayton Global

February 10, 2023

Ayush Suresh Pradhan
19B/102, Regency Estate, Dombivli-East
Dombivli, Maharashtra 421203
India

Applicant/Deposit ID: 00269002

Dear Pradhan,

Congratulations! We are pleased to offer you conditional acceptance at University of Dayton based on your academic and English-language scores. Once you complete the required steps for admission, you will be joining an active and spirited student body rich in tradition and high academic achievement.

Your admission is conditional upon submitting your outstanding admissions requirements and receiving official approval from the International and Graduate Admissions office at University of Dayton. To complete your application, you must fulfill the outstanding admissions requirements listed below by June-01-2023.

Outstanding Admissions Requirements:

- Signed and completed Statement of Understanding form
- Completed I-20 Request form
- Completion of Housing Preference Form; See link to form below
- Official English language examination results that meet the requirements of your program
- Payment of required deposit amount
- Submission of financial/bank statements
- Completed Certificate of Finances form
- Final official academic transcripts meeting entry requirements
- Signed and completed Math Self-Evaluation Declaration
- Signed and completed Math Self-Evaluation Declaration

Please complete the required math self-evaluation and self declaration: <https://global.udayton.edu/graduate/degrees/college-of-arts-and-sciences/>.

Placement Information:

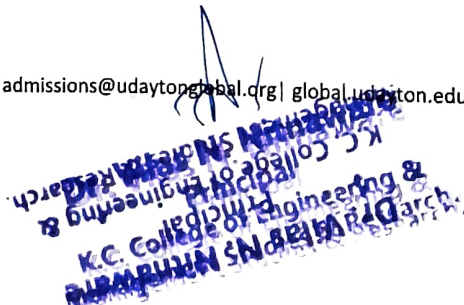
You will be admitted as a Graduate International Direct, MS Computer Science student.

Anticipated Major: Computer Science-MS

Your anticipated major may require additional criteria. Please consult University of Dayton's course catalog for more information <http://catalog.udayton.edu/graduate/>.



100 College Park | Dayton, Ohio 45469 | admissions@udaytonglobal.org | global.udayton.edu/



Name: Sanjana Subhash Nakhwa
 Student ID: 02072265

University of Massachusetts Boston
 100 Morrissey Boulevard
 Boston, MA 021253393

Print Date: 01/23/2023 ----- Beginning of Graduate Record -----

2022 Fall

Program: Science & Mathematics - Grad
 Plan: Computer Science Major

Course	Description	Attempted	Earned	Grade	Points
CS 615	User Interface Dsgn	3.00	3.00	A	12.000
CS 624	Analysis of Algorithms	3.00	3.00	B	9.000
CS 680	Obj-Orient Dsgn&Prgm	3.00	3.00	A	12.000
		<u>Attempted</u>	<u>Earned</u>	<u>GPA</u>	<u>Points</u>
Term GPA:	3.667 Term Totals:	9.00	9.00	9.00	33.000
Cum GPA:	3.667 Cum Totals:	9.00	9.00	9.00	33.000

2023 Spring

Program: Science & Mathematics - Grad
 Plan: Computer Science Major

Course	Description	Attempted	Earned	Grade	Points
CS 670	Artificial Intelligence	3.00	0.00		0.000
		<u>Attempted</u>	<u>Earned</u>	<u>GPA</u>	<u>Points</u>
Term GPA:	0.000 Term Totals:	3.00	0.00	0.00	0.000
Cum GPA:	3.667 Cum Totals:	12.00	9.00	9.00	33.000

Graduate Career Totals		Attempted	Earned	GPA	Points
		12.00	9.00	9.00	33.000

Cum GPA: 3.667 Cum Totals:
 Requestor: Sanjana Subhash Nakhwa

End of Unofficial



(Signature)
Dr. Vilas N. Nitnaware
 Principal
 K.C. College of Engineering &
 Management Studies & Research



Mr. Kevin Bipin Chotaliya
13, Sotta Bhuvan, L.T. Road, Mulund East, Mumbai 400081
Mumbai, Maharashtra 400081
India

Dear Mr. Kevin Bipin Chotaliya:

Congratulations! We are pleased to inform you that you have been granted admission to the Network Engineering - Professional MS program for the Fall 2022 term. For tuition classification purposes you are considered a Non Resident. As a CU Boulder student, you will join a community of faculty, staff and students committed to outstanding scholarly achievement, diversity and collaborative research that will prepare you to be a leader in your field. CU Boulder works to create a diverse, equitable and inclusive campus community. We believe that how we treat each other matters. Our success as a campus community relies on mutual respect and collaboration. We invite you to [read more about our values](#).

On your status page you will find a link with information regarding additional visa requirements needed to confirm your admission. If you have any questions about these requirements please contact the international admissions office by emailing intlgrad@colorado.edu. Once all visa requirements have been submitted and reviewed, you will be able to confirm your intent to enroll and pay the \$200 confirmation deposit on your application status page.

We look forward to your positive contribution to the CU Boulder community. Please contact your academic department if you have any questions. Once again, congratulations on your admission to the University of Colorado Boulder!

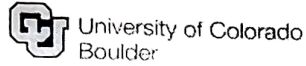
Sincerely,

A handwritten signature in black ink, appearing to read 'E. Scott Adler'.

E. Scott Adler
Dean of the Graduate School
University of Colorado Boulder

A handwritten signature in black ink, appearing to read 'Dr. Vilas N. Nitnaware'.

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



University of Colorado
Boulder

Network Engineering
Department of Computer Science
430 UCB
Boulder, Colorado 80309-0430
Phone: 303-492-7514, Fax: 303-492-2844
<http://www.colorado.edu/cs>

March 25, 2022

Name: Kevin Chotaliya
Email: nivek0119@gmail.com

Dear Kevin,

Congratulations!

We are happy to inform you that the Admissions Committee for the Department of Computer Science has recommended that you be granted admission into the Master of Science program in Network Engineering for the fall 2022 semester. As a part of this admissions, you will automatically be considered for funding to defray the cost of attendance. Decisions about funding will be made in the coming weeks.

Because of our policy of limited admission, we would appreciate a response from you by confirming your intent to enroll on your [application status page](#) as soon as possible, but no later than May 31, 2022. Please note that your intent to enroll is only confirmed after you have paid the enrollment deposit. If you accept our offer of admission, please visit the Graduate School's [Admitted Students' page](#).

If you have any questions about your course of study, please feel free to contact the Graduate Program Advisor, Ryan Edgington, at ryan.edgington@colorado.edu.

On behalf of our faculty, we congratulate you on your promising academic record. We sincerely hope that you decide to join us at the University of Colorado, and we wish you the best of success in your continued professional development. Our program, faculty, and students are outstanding, and we think you will find that the University of Colorado provides an exciting environment for your graduate work.

If you accept our offer of admission, you will receive more information about orientation meetings and workshops, registration, housing in the Boulder area, etc. We also invite you to visit our [Admitted Students' page](#). If you have any questions concerning your admission or any other aspect of the graduate program, please do not hesitate to contact the graduate advisor or any one of us. We very much hope you will accept our offer of admission to the University of Colorado Boulder and look forward to your joining our department next fall!



Friedrich-Alexander-Universität
Erlangen-Nürnberg

Universität Erlangen-Nürnberg • Postfach 3520 • 91023 Erlangen

Mr.
Bhagyesh Kiran Joshi
D-8/7, Relayance Apt Agawan Dahanu
401602 Palghar
INDIA

University Administration
L 5 - Student Records Office

Halbmondstr. 6, 91054 Erlangen
Room: 00.034
Office hours: Mon-Fri 8.30 a.m. -12.00 p.m.
Phone: +49 9131 85-24078, -24424, -24080, -23433
Fax: +49 9131 85-24077
E-Mail: studenkanzlei@fau.de
Erlangen, 06.10.2022

**Student registration number
(Matrikelnummer): 23217982**

Enrolment

Dear Mr Bhagyesh Kiran Joshi,

Welcome to Friedrich-Alexander-Universität Erlangen-Nürnberg. To access the web portal campo (www.campo.fau.de) to print out your student documents (certificate of enrolment, etc.) and to register for exams online, you will need to activate your user account with the following

user ID: do81here

activation password: J9iethkiebieEied

To activate your account, please go to <https://www.idm.fau.de/go/activation> and follow the individual steps described there to set a new password.

During the activation of your user account, the e-mail address provided by the University will be set as well. It is very important that you use it because important information from the Student Records Office will be sent to this address. Please also take note of the information displayed after you have activated your user account.

You can access your e-mail account via <https://faumail.uni-erlangen.de> or with a standard e-mail client after your account is activated and your e-mail address has been configured. The e-mail password is identical to the password for your user account. The IdM portal (<https://www.idm.uni-erlangen.de>) has an option for forwarding e-mails to an external, private e-mail account (go to 'Services' and on to 'E-mail address'). For further information please see: <https://www.rrze.fau.de/dienste/e-mail/weitere-informationen/hinweise-fuer-studierende.shtml>.

After successful activation and upload of a passport photograph in the IdM-Portal you will receive your FAUCard (FAU's student ID) by mail before the beginning of the semester. Further information on the FAUCard please see <http://www.card.fau.de>.

In the section 'Student service > documents' on campo you will find your confirmations/certificates. If you do not have Internet access, you can use one of the CIP pools at the University. For further questions on the services provided in campo, please contact the support via e-mail to campo@fau.de.

If you already have a user account (e.g. as a member of FAU's research staff), please use the details for login. A re-activation is not necessary but you have to activate your e-mail account. In case you have forgotten your account details or your password, please use the 'Passwort vergessen' (forgotten password) function in the IdM self service portal at <https://www.idm.fau.de/go/forgottenPassword/start> or visit the RRZE service desk. Please bring official photographic identification with you. You can find the opening hours and further information at <https://www.rrze.fau.de/hilfe/service-theke/>.

Please note that on transferring the tuition fees for the coming semester (re-registration), you have to give your student registration number (see top right hand side).

You will receive detailed information on re-registration from the Student Record Office by e-mail in June and January respectively.

With kind regards
The Student Records Office



Dr. Vilas N. Nitware
Principal
K.C. College of Engineering &
Management Studies & Research.



University at Buffalo
School of Engineering
and Applied Sciences

Mr. Yash Vaidya
B-501, Arihant Darshan, Ashanagar, Thakur Complex, Kandivali East
Mumbai, Maharashtra 400101
India
vaidyayash8@gmail.com

Dear Mr. Yash Vaidya,

Congratulations! I am pleased to inform you that the School of Engineering and Applied Sciences at the University at Buffalo (UB), State University of New York is recommending your admission for the Fall 2022 semester to the degree of Masters of Science in Engineering Science with a course focus in Robotics.

This letter constitutes a recommendation of admission only. **We are unable to offer you any funding for the cost of your attendance at the University at Buffalo.** Please note that we have a very large applicant pool and limited funds for scholarships and assistantships.

This admission offer is limited to the area of study and the degree indicated above. If you wish to change your area of study or degree at a later date, an additional application and review process may be required. At all times during your program of study, you will be required to maintain continuous enrollment, demonstrate satisfactory progress towards completing your degree, and adhere to all relevant Policies and Procedures of the Engineering Science with a course focus in Robotics Program and UB Graduate School.

At the University at Buffalo, as is the practice at most other major universities in the U.S., the admission of students to graduate programs is a shared responsibility of academic departments and the Graduate School. General questions about the admissions process should be communicated to the School of Engineering and Applied Sciences Office of Graduate Education at gradeng@buffalo.edu or 1-716-645-9099.


We are pleased that you have chosen to apply to the University at Buffalo and are very hopeful that you will join our program. Please inform us of your acceptance of this recommendation of admission by completing our online **Statement of Intent** form found in your **Application Status Portal** at your earliest convenience. Also, please note the required health documentation and instructions for International applicants, both of which are summarized as an addendum to this letter.

We are excited to have you join our program and look forward to seeing you soon in Buffalo, New York.

Sincerely,

Office of Graduate Education
415 Bonner Hall, Buffalo, NY 14260
716.645.9099
gradeng@buffalo.edu
engineering.buffalo.edu




Dr. Vilas N. Nitaware
Principal
K.C. College of Engineering &
Management Studies & Research.

6/15/2023

Sakshi Kiran Mantri
106, Shreeji Apartment, Near Anand Park, Opp Rutu Park,
Maharashtra
Thane, 400601
India

Mitchell Hall
P.O. Box 340
Milwaukee, WI
53201-0340
uwm.edu/graduateschool

Dear Sakshi Kiran Mantri:

It is with great enthusiasm that I inform you that you have been granted admission to the University of Wisconsin – Milwaukee as a graduate student! There is no better time to be a part of the UWM graduate student community.

UWM has earned a top-tier research R1 classification from the Carnegie Institutes of Higher Education. UWM is now one of 115 universities in the United States that is classified as having the highest level of research activity. By accepting this admission, you may work alongside the faculty at UWM who are leading the charge in conducting research in many fields that will make an impact on our local and global cultures and economies.

UWM is located within the heart of Milwaukee. We are less than five minutes from the beaches of Lake Michigan and 10 minutes from downtown Milwaukee. There are more than 10 Fortune 500 companies located within the metro-Milwaukee area. UWM has partnerships with many local companies, businesses, schools, non-profit agencies, cultural organizations, and health institutions that will help provide experience in your field.


In addition, the Graduate School makes many efforts to encourage our graduate students to strengthen their career path with professional development activities. We offer "Preparing Future Faculty and Professionals," a graduate-specific course geared at providing training and insight to our students to help them prepare for their future careers both in and out of academia.

Enclosed is your official Certificate of Admission which lists your program, your Campus ID, your department contact information, and any admission conditions that you would need to satisfy to fully complete your admission. We ask that you please log in to your Panthera application at <http://graduateschool-apply.uwm.edu/> to accept or decline your admission offer to UWM.

We would be delighted to have you become a part of our UWM graduate student community, and we look forward to hearing from you soon.



Mark Harris
Vice Provost for Research and Dean of the Graduate School



Dr. Vilas N. Nitaware
Principal
K.C. College of Engineering &
Management Studies & Research.

Frankfurt University of Applied Sciences (Frankfurt UAS)
Nibelungenplatz 1 • 60318 Frankfurt am Main • Germany

Riya Digambar Rane
Flat No. - 604, S-2 Building
400601 Thane West, Maharashtra
Indien

**Der Präsident
International Office**

Campus Nibelungenplatz
Gebäude 1 / Räume 3,4,8
International Office
Tel.: +49 (0)69 1533-3830
Fax: +49 (0)69 1533-2748
E-Mail: admissions@io.fra-uas.de
Datum: 15.06.2023
www.frankfurt-university.de

Vorbehaltliche Zulassung zum Studium im Studiengang "Master High Integrity Systems (PO 2019)" im 1.
Fachsemester zum Wintersemester 2023/2024
Bewerbungsnummer: 1083

Zulassungsbescheid

Herzlich willkommen Riya Digambar Rane,

wir freuen uns, Ihnen mitteilen zu können, dass Sie für den oben genannten Studiengang unter Vorbehalt
zugelassen wurden. Wenn Sie den Studienplatz annehmen möchten, müssen Sie sich

bis zum 13.07.2023 einschreiben.

Wichtige Informationen rund um die Themen Visum, Studienfinanzierung und Wohnungssuche

In deutscher Sprache: www.frankfurt-university.de/index.php?id=11811.

English version: [www.frankfurt-university.de/en/studies/international-office/incomings/master-programs/
before-enrollment](http://www.frankfurt-university.de/en/studies/international-office/incomings/master-programs/before-enrollment).

Ihre Immatrikulation:

Beantragen Sie zuerst die Online-Immatrikulation über unser Portal.

Folgen Sie anschließend den 3 Schritten zur Immatrikulation:
www.frankfurt-university.de/your-enrollment

Bitte beachten Sie:

- Dieser Zulassungsbescheid wird unwirksam, wenn Versagungsgründe nach § 63 Hessisches Hochschulgesetz vorliegen und die Hochschule eine Immatrikulation daher ablehnt.

Nach der Einschreibung

- Nachdem wir Ihre Immatrikulation durchgeführt haben, erhalten Sie von uns erste Informationen zum Studium.
- Den Studierendenausweis (Study Chip) erhalten Sie nach erfolgter Einschreibung.

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



Universität Koblenz · Postfach 20 16 02 · 56016 Koblenz

Ms
Vaibhavi Subhash Rane
102, B-13, Sector-9, Shantinagar
Mira Road (East), District-Thane
401107 Mumbai
INDIA

Your application number:
2774303

Date:
27. Juni 2023

Letter of Admission

Dear Ms Rane,
We are pleased to inform you that you have been admitted into the international Master's program Web & Data Science for the winter semester 2023/24 or alternatively for the summer semester 2024 into the 1st semester.

Last name, first name	Rane, Vaibhavi Subhash
Date of Birth	17.11.2000
Place of birth	Mumbai, India
Application Number	2774303
Program of Study	M.Sc. Web & Data Science
Study programs with a limited admission	No
Start of the semester	01.10.2023 / 01.04.2024
Language of teaching	English
Attendance	Full Time
Missing Documents	

Kontakt
Referat 35:
Studierendensekretariat
Mail: studko@uni-koblenz.de
www.uni-ko.de/ylure

A - Geq	A. Reisenauer 0261/287-1754
Ger - Kod	O. Wolf 0261/287-1709
Koe - Mey	K. Dörr 0261/287-1753
Mez - Scheq	P. Aldekamp 0261/287-1750
Scher - Z	B. Wollenschläger 0261/287-1768

Internationale Studierende
J. Szakun-Solf 0261/287-1736
A. Weidenbach

Besucheranschrift
Emil-Schüller-Str. 12
56068 Koblenz

Universität Koblenz
Universitätsstraße 1
56070 Koblenz
Telefon: +49 261 287-0
Mail: service@uni-koblenz.de
www.uni-koblenz.de

Dr. Vilas N. Nitrawane
Principal
K.C. College of Engineering & Management Studies & Research

Bankverbindung
Landeshochschulkasse Mainz
Postbank Ludwigshafen
IBAN: DE27 5451 0067 0307 2916 78
BIC: PBNKDEFF

We are looking forward to meeting you in person and wish you a safe journey to Germany!



04/12/2023

Dear Aumkar Anant Ringe,

I am very pleased to inform you of your admission to the Computer Science MS program at the University of Massachusetts Dartmouth. Your acceptance is for the Fall 2023 semester.

The Chancellor, Provost, deans, faculty, and students join me in congratulating you for possessing the personal and academic qualities that enabled you to gain admission to a UMass Dartmouth graduate program. We welcome you to the challenging academic environment that characterizes our university.

Your UMass Dartmouth student identification number is 02124492.

Because you are an international student who will need our authorization for the F-1 student visa, you must attend to some special matters. Specifically, if you accept the admission offer and want to enroll, you must submit documentation that proves you have sufficient financial support for us to issue the Form I-20 to you. Please log into the Applicant Portal and review the Enrollment Checklist. If you notice that a passport, official bank statement, and/or affidavit of support is missing, please upload the missing item(s).


We will send you a series of emails c/o aumkarringe@gmail.com with instructions on next steps. Many of these steps are required for successful enrollment.

Please confirm your enrollment intentions by completing the Enrollment Form in the Applicant Portal. Please do this as soon as possible. Otherwise, we reserve the right to cancel your acceptance and award it to another candidate. Unless additional items are required (e.g., unless you are an international student who must still provide documents so we can issue the Form I-20), you can register for courses soon after you submit the Enrollment Form. New students may register at any time during the registration period; however, we encourage you to register as soon as possible because some courses do fill up quickly.

For course selection and advising matters, please contact the Graduate Program Director, Xiaoqin Zhang.

If you are currently in a degree program that is prerequisite to ours, you must provide an official transcript notifying us of its successful completion before you start your first semester of study here.

We look forward to your joining the UMass Dartmouth community as a graduate student, and we wish you fulfillment and success in pursuit of your goals.


Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.



STEVENS
INSTITUTE of TECHNOLOGY
THE INNOVATION UNIVERSITY®

Graduate Admissions

February 7, 2022

Mr. Sahil Mukesh Ambre
B-206 Mulund Siddhi Chs; Eastern Express Highway Mulund East; Mumbai 400081 -
Mumbai, Maharashtra 400081
India

Dear Sahil Mukesh:

I am pleased to inform you that you have been admitted to the Master of Science program in Computer Science in the Schaefer School of Engineering and Science at Stevens Institute of Technology for the Fall 2022 semester. Congratulations!

For 150 years, the Schaefer School has educated tomorrow's technology leaders to push the boundaries between engineering, science, and beyond. You have been selected to join our internationally renowned community of scholars because of your academic achievement and ingenuity.

This is an exciting time to be at Stevens. Ranked 15th in the U.S. by the American Society of Engineering Education for the number of Master's degrees awarded, Stevens graduates are in high demand and recognized by employers as top candidates.

As a member of the Schaefer School community, you will work alongside scholars who are at the forefront of their fields, and our academic programs will instill a strong career foundation with the advanced skills necessary to succeed in today's highly competitive world.

For more details on your admission, please read the information on the following page. To confirm or decline this offer of admission, please see details under the "Next Steps" section below.

Stevens has built its reputation as "the innovation university" largely because of the quality of faculty and students like you. I am confident that you will find your experience at Stevens enriching and rewarding. Congratulations again, and I extend my warmest welcome.

I look forward to meeting you on campus.

Sincerely,

Dr. Jean Zu
Dean of the Schaefer School of Engineering & Science
Stevens Institute of Technology



STEVENS
INSTITUTE of TECHNOLOGY
THE INNOVATION UNIVERSITY®

Terms of Admission

Name: Mr. Sahil Mukesh Ambre

Degree Program: Master of Science

Major: Computer Science

Mode of Study: On-campus classes on the Stevens campus

<https://gradadmissions.stevens.edu/apply/update?id=c5b64cf0-d423-467c-bbd9-6c13d8a608ce>

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.



Office of Graduate Admis
201.216.5319
888.511.1306
graduate@stevens.edu
www.stevens.edu/gradua



The University of Manchester

24 February 2023

Ms Ishmeet Arora

1304, 22A, THE NEST CHS LTD,
HIRANANDANI, POWAI,
MUMBAI 400076
India

Programme of Study: MSc Data Science (Computer Science Data Informatics)

Mode of Study: Full-Time

Length of Course: 12 Months

Entry: 09/2023

CAH3 Code(s): CAH09-01-03, CAH11-01-03, CAH11-01-05

University of Manchester User ID: 11353387

Dear Ishmeet Arora,

Thank you for your application to study at The University of Manchester. I am delighted to make you an unconditional offer of a place on the above course.

The University charges different tuition fees depending on whether a student is classified as Home or International, using criteria outlined in the Education (Fees and Awards) (England) Regulations (2007), the Higher Education (Fee Limit Condition) (England) Regulations 2017 and any other relevant regulations. From the information you have provided to us and based on the regulations currently available to us, you have been classified as a Overseas student for tuition fee purposes. Please note that your fee status can be subject to review if other information becomes available and that in exceptional cases your fee status may change.

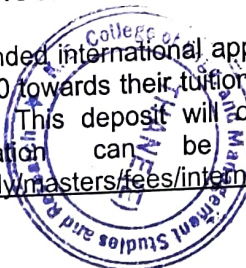
2023/24 Academic Year: The tuition fee for this course will be GBP 31000.00.

The tuition fee will remain the same for every year of study.

Most international students will need to obtain a visa via the new Student Route to study in the UK. For attendance of less than six months duration, students may be able to obtain a Standard Visitor Visa. This offer is not a confirmation of your eligibility for a visa. Further information in relation to visas for international students is available at: [International Students](#).

In the event that you accept and satisfy any conditions set out in this offer you will be invited to complete a Right to Study check. Following completion of this check, a confirmation of acceptance for studies (CAS) or a letter to support your Standard Visitor Visa application will be sent to you as appropriate. The University reserves the right to refuse admission should you arrive after the latest date for acceptance onto the course specified in your CAS.

Self-funded international applicants for this course will be required to pay a deposit of GBP 1000.00 towards their tuition fees before a Confirmation of Acceptance for Studies (CAS) is issued. This deposit will only be refunded if immigration permission is refused, more information can be found on our website: <https://www.manchester.ac.uk/study/masters/fees/international-students-tuition-fee-deposit/>. We will notify you about



Principal
K.C. College of Engineering &
Management Studies & Research.



Enrollment Certificate

Name Kartik Rane
Birth name
Date of birth September 26, 2000
Place of birth Thane, Maharashtra
enrolled at Technische Universität Braunschweig
for the 2023 summer term (April 1, 2023 - September 30, 2023)
Student ID number 5361234
First matriculated at TU Braunschweig April 1, 2023
Number of semesters at a German university 1
Semester on leave 0

Degree Program(s):

Intended degree and academic subject	Mode of study	Program semesters to date	Degree program started on
Master in Data Science	Full-time studies	1	April 7, 2023

Please note:

In accordance with §9 of the Bundesausbildungsförderungsgesetz (Federal Training Assistance Act, BAföG), this certificate is also valid for submission to the BAföG-Office.


If you are the beneficiary of a BAföG loan, a student loan or a scholarship and take a semester of academic leave or are removed from the register of students, please inform the relevant authorities (e.g. Student Services OstNiedersachsen) immediately.

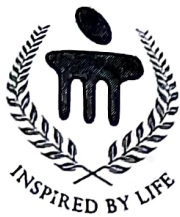
Braunschweig, March 16, 2023

This certificate was generated automatically and is valid without signature or seal.

Verification key: X3xdE7HwW
To verify this certificate please visit:
<https://connect.tu-braunschweig.de/verify>
This certificate can be verified up to one year after its creation.




Dr. Vilas N. Nitnaware
Principal
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Management Studies & Research.



MANIPAL

ACADEMY of HIGHER EDUCATION

(Institution of Eminence Deemed to be University)

T A Pai Management Institute, Manipal

This is to certify that


BARVE RUTU NITIN

has been conferred the degree of

Master of Business Administration

MBA

having fulfilled the prescribed requirements in April 2024



U. U. U. U. U.

Vice-Chancellor

Given under the seal of Manipal Academy of Higher Education, Manipal - India | On this date : April 20, 2024



Reg. No. : 226008390
Sl. No. : MAHE0143821



A

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



Boston University



FLYWIRE PAYMENT CONFIRMATION

PAYMENT ID BOS494389275
STUDENT ID U20749558
FULL NAME Prem Dinesh Mirani

DESCRIPTION	DELIVERY DATE	ORIGINATING AMOUNT	RECEIVED AMOUNT
Payment to Boston University	August 29, 2022	2,891,342.00 INR	34,327.00 USD

Thank you for completing your payment with us.




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Do you need help with your payment?

<https://help.flywire.com>




Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research

PAYMENT POWERED BY





Florida State University
The Graduate School

Dear Harshal Boga,

Congratulations! On behalf of Florida State University, I am pleased to notify you of your admission to the Computer Science - MS program for the 2022 Fall term.

Your admission to graduate study marks the beginning of a rewarding learning experience in a specialty that you are passionate about. It is a time for the free exchange of ideas, acquisition of new skills, and the creation of new knowledge at a world-renowned university.

Florida State is in the Top 20 among national public universities in the *U.S. News & World Report* rankings, and is one of the nation's top institutions for faculty and student Fulbright Scholars. Florida State is also recognized by the Carnegie Commission on Higher Education as a leader in very high research activity – a designation given to only a limited number of public colleges and universities.

As a graduate student, working alongside accomplished faculty who will be your mentors and partners, you will challenge established notions and analyze current concepts while contributing to the discovery of new ideas.

Welcome to Florida State University! We are convinced that, together, we can make a difference.

Sincerely,

Dr. Mark Riley
Dean of The Graduate School

University Condition of Admission: Receipt of all official, final documents as listed on the checklist features the Application Status Check. Upon receipt of your final documents, we will verify any self-reported test scores you submitted as part of your application.

Residency Status: Non-Resident Alien (Non-USA) for tuition purposes.

EMPLID: 200933355




Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



Clark ID: C70304522

Dear Sabrina Abdul Khalic Amalkhan,

Congratulations! Clark University's School of Professional Studies is delighted to inform you that you have been accepted to the Full Time MS in Data Analytics program beginning in Spring 2023.

The MS in Data Analytics program requires knowledge or skills in two specific areas that will be critical for your success in the program. These two areas are in mathematics and programming. Mathematical skills include Calculus, most notably in the areas of taking derivatives, differentiating functions, and finding extreme values of functions. If you need to further develop your knowledge in this area it is recommended you do so here: [Khan Academy Calc 1](#) or [Khan Academy Calc 2](#). Programming skills include an introductory understanding of programs, specifically in Python or Java. If you need to further develop your knowledge in this area it is recommended you do so here: [Python Training](#).

To meet the technology needs of the MSDA program all students are required to have a Windows PC with the following minimum configurations:

- CPU: Intel Core or Xeon 3GHz (or Dual Core 2GHz) or equal AMD CPU
- Cores: Single (Dual/Quad Core is recommended)
- RAM: 4 GB (6 GB recommended)
- Storage: 6 GB hard-disk space (12 GB recommended)
- Graphic Accelerators: nVidia or ATI with support of OpenGL 1.5 or higher
- Display Resolution: 1920×1200 is recommended, 1280×1024 is minimum

The Admissions Review Committee is proud to award you the ALCI Global Scholarship equal to 25% of your tuition fees. You were selected for this award from a competitive pool of applicants because of your impressive credentials. In order to maintain eligibility for your scholarship, you must sustain a cumulative grade point average of 3.2 or higher.

The School of Professional Studies asks that you accept or decline our offer of admission through the [Enrollment Reply Form](#) and pay your non-refundable enrollment deposit. Please complete this step by **October 26, 2022**.

We encourage you to review the checklist on our [accepted student's website](#) for details about enrolling, important dates, and required forms.

Please note that in order for you to begin your MS in Data Analytics program, we will need to receive your final official bachelor's degree transcripts.



Dr. VIKAS N. NINOWAL
Principal
K.C. College of Engineering &
Management Studies & Research

ii@bm

ii@bm

INDIAN INSTITUTE OF EDUCATION
AND BUSINESS MANAGEMENT, PUNE



PRINCIPAL

Batch : 2024-2026

Roll No. : IBS/PGDM/24-26/1239 Blood Grp: AB+

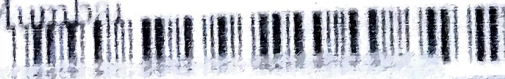
Name : PRAKHAR TIWARI

Class : PGDM - FIRST YEAR S

Mobile : DOB : 07/08/1998

Address : 301, Mulund Ekta Society, B. P Singh,
Cross Road No 2, Mulund West,

Mumbai





SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

(Established under Section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A' grade (3.58/4) | Awarded Category - I by UGC

Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)

PROVISIONAL ADMISSION LETTER

Date: 10.03.2023

SNAP ID : 230107462

Category : OPEN

GE-PIWAT ID : 12ITMP1001



Constituent: Symbiosis Institute of Computer Studies and Research (SICSR)

Programme : MBA (Information Technology) - MBA-IT

Dear DESAI HETVI MILIND ,

Congratulations! We are pleased to inform you that you have been selected for admission to the **2 years full time MASTER OF BUSINESS ADMINISTRATION (INFORMATION TECHNOLOGY) MBA-IT** programme for the batch **2023-2025** at Symbiosis Institute of Computer Studies and Research, (SICSR) Pune.

As a constituent of the prestigious Symbiosis International (Deemed University) [SIU], we strive to provide you with a learning environment which will help you always to be abreast of changing global practices and give you a head start in your chosen field of work. Your faculty is drawn from accomplished academics and practising professionals with rich and varied experience.

Please note that this admission is provisional and will be confirmed on payment of fees (**As per Annexure I**) on or before **18-March-2023, Saturday, 12.00 midnight, subject to the fulfilment of eligibility conditions** as mentioned in the Post-Graduate Studies Prospectus 2023-24 and in accordance with the Eligibility Rules of the Symbiosis International (Deemed University) as amended from time to time.

Your programme commences on **June 1, 2023 (Thursday)**. Please study the details given in the Post-Graduate Studies Prospectus 2023-24 and on the www.sicrs.ac.in website. SIU reserves the right to change these dates due to unavoidable circumstances. We are happy to provide/shared hostel accommodation (as applicable) to students admitted to the programme.

Please bring all relevant self-attested/ original documents for submission on the day of the commencement of your programme. **If, it is found that you do not fulfil the eligibility criteria for the programme, University will cancel your admission.** In case of cancellation of provisional admission for any reason whatsoever, the SIU refund rules shall be applicable.

We look forward to having you amidst us. Welcome to Symbiosis!

With Best Wishes,

Prof. Dr. Jatinderkumar R. Saini
Professor & Director,
Symbiosis Institute of Computer Studies and Research

NAI
Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



Page 1 of 3

This is a computer generated document and does not require any signature



SVIMS

**Sir M. VISVESVARAYA INSTITUTE
OF MANAGEMENT STUDIES & RESEARCH**
Wadala (W), Mumbai 400 031. Tel.: 24180560

Approved by AICTE & Govt of Maharashtra
& Affiliated to University of Mumbai



Name: VAISHNAVI SHAPUR

Batch: MMS 2022-24 **13048**

Date of Birth: 20/12/1999

Blood Group: O+ve

Student

Director

SEVIS ID: N0034958099

SURNAME/PRIMARY NAME Ullangi	GIVEN NAME Nidhi Sarvothama Raju	Class of Admission F-1 ACADEMIC AND LANGUAGE
PREFERRED NAME Nidhi Sarvothama Raju Ullangi	PASSPORT NAME	
COUNTRY OF BIRTH INDIA	COUNTRY OF CITIZENSHIP INDIA	
CITY OF BIRTH	DATE OF BIRTH 14 NOVEMBER 2000	
FORM ISSUE REASON INITIAL ATTENDANCE	ADMISSION NUMBER	

SCHOOL INFORMATION	
SCHOOL NAME Illinois Institute of Technology Main Campus	SCHOOL ADDRESS 3201 S. State Street, MTCC Room 203, Chicago, IL 60616
SCHOOL OFFICIAL TO CONTACT UPON ARRIVAL Lynae Rucker DSO	SCHOOL CODE AND APPROVAL DATE CHI214F00379000 09 JANUARY 2003

PROGRAM OF STUDY		
EDUCATION LEVEL MASTER'S	MAJOR 1 Information Technology 11.0103	MAJOR 2 None 00.0000
PROGRAM ENGLISH PROFICIENCY Required	ENGLISH PROFICIENCY NOTES Student is proficient	EARLIEST ADMISSION DATE 09 DECEMBER 2023
START OF CLASSES 08 JANUARY 2024	PROGRAM START/END DATE 08 JANUARY 2024 - 18 MAY 2026	

ESTIMATED AVERAGE COSTS FOR: 9 MONTHS		STUDENT'S FUNDING FOR: 9 MONTHS	
Tuition and Fees	\$ 32,936	Personal Funds	\$ 0
Living Expenses	\$ 15,300	Graduate Pathway Scholarship	\$ 5,000
Expenses of Dependents (0)	\$ 0	Family funds in India, Bank loan	\$ 78,300
Illinois Tech Health Insurance	\$ 2,286	On-Campus Employment	\$ 0
TOTAL	\$ 50,522	TOTAL	\$ 83,300

REMARKS
Conferred Bachelor's degree required.

SCHOOL ATTESTATION
I certify under penalty of perjury that all information provided above was entered before I signed this form and is true and correct. I executed this form in the United States after review and evaluation in the United States by me or other officials of the school of the student's application, transcripts, or other records of courses taken and proof of financial responsibility, which were received at the school prior to the execution of this form. The school has determined that the above named student's qualifications meet all standards for admission to the school and the student will be required to pursue a full program of study as defined by 8 CFR 214.2(f)(6). I am a designated school official of the above named school and am authorized to issue this form.

Lynae Rucker **SIGNATURE OF:** Lynae Rucker, DSO **DATE ISSUED** 18 October 2023 **PLACE ISSUED** Chicago, IL

STUDENT ATTESTATION
I have read and agreed to comply with the terms and conditions of my admission and those of any extension of stay. I certify that all information provided on this form refers specifically to me and is true and correct to the best of my knowledge. I certify that I seek to enter or remain in the United States temporarily, and solely for the purpose of pursuing a full program of study at the school named above. I also authorize the named school to release any information from my records needed by DHS pursuant to 8 CFR 214.3(g) to determine my nonimmigrant status. Parent or guardian, and student, must sign if student is under 18.

Nidhi Sarvothama Raju Ullangi **SIGNATURE OF:** Nidhi Sarvothama Raju Ullangi **DATE** _____

NAME OF PARENT OR GUARDIAN _____ **SIGNATURE** _____ **ADDRESS (city/state or province/country)** _____ **DATE** _____



Dr. Vilas N. Nitaware
Principal
K.C. College of Engineering & Management Studies & Research

School of Engineering & Applied Science

THE GEORGE WASHINGTON UNIVERSITY

April 12, 2022

Dear Robin Kalia

This letter supersedes all previously dated letters.

Congratulations! You have been deemed admissible to the M.S. in Data Analytics in the Department of at the George Washington University's School of Engineering and Applied Science. You have an impressive record of accomplishments that clearly show you are capable of superior work in a rigorous graduate program. In addition to being culturally rich and diverse, the Washington, DC region is also one of the largest high technology centers in the United States. Your studies here will provide you with a wealth of opportunities and exposure to cutting-edge research and technology.

This offer of admission is for the Fall 2022 semester at the Main Campus. Please indicate your intent to enroll by clicking the Reply to Offer button below and visit this page for the next steps you should take as an admitted student. If you would like to defer your admission to a future semester, please complete this form to request a deferral. You should consult the [George Washington University Bulletin](http://georgetown.edu) for general rules and regulations regarding your program. The student identification number (GWID) that you have been assigned is **GA3464271**. To finalize your admission, you must also provide sufficient financial documentation in order for GW to create your I-20 or DS-2019 form, necessary to apply for your student visa. Click [here](#) for information about the financial requirements and other materials needed. Please read any outstanding documents to geow@gwu.edu.

Unfortunately, no assistantships or fellowships are available to you at this time.

You must submit official transcripts to the Office of Graduate Admissions upon your arrival to the university. Please [click here](#) to review our official transcript policy.

We look forward to having you join our student body. On behalf of the faculty and staff, welcome to the GW community!

Sincerely,

Dr.
Professor and Chair

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.



Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research

Boston University Metropolitan College
Graduate Admissions
1010 Commonwealth Avenue, 3rd Floor
Boston, Massachusetts 02215



May 19, 2023

Nikita Sawant
Wimbledon Park, S/1002, near Hotel Satkar Residency opp Singhania School
Mumbai, IN-MH 400606
India

Dear Nikita:

Congratulations! After careful review of your academic background and credentials, I am extremely pleased to offer you admission to the Master of Science in Computer Information Systems program at Boston University's Metropolitan College (MET) for the Fall 2023 on-campus semester. Your hard work and commitment to succeed have earned you this prestigious honor.

As a student at MET, you'll engage in a vibrant learning community and gain real-world, hands-on knowledge to help you achieve your personal goals and career objectives. You will participate in an exciting exchange of ideas—a spirit of innovation that reaches far beyond the classroom into the global arena. You will connect with students and faculty from around the world, engaging in new perspectives, fresh challenges, and novel solutions. A truly exceptional experience is all here, waiting for you.

You have received an email with a link to respond to this offer of admission. You will need to inform us of your intent to enroll no later than 30 days from the date of this letter in order to move forward in our enrollment process.

Should you accept your offer of admission, you will receive further instructions on course registration and how to submit your final, official transcript if applicable. Boston University requires the electronic submission of an official college transcript directly from your University Registrar's office certifying your bachelor's degree (with degree completion date) prior to the start of your first course. International on-campus students will also receive instructions on the immigration documentation process. In the meantime, you can direct all enrollment questions to your academic department. We also encourage you to visit our [admitted student website](#) to prepare for enrollment at MET.

We are excited for you to join our community and wish you a successful and enjoyable educational experience in our program.

Sincerely,

Tanya Zlateva
Dean, Metropolitan College



Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



STEVENS
INSTITUTE of TECHNOLOGY
THE INNOVATION UNIVERSITY®

Graduate Admissions

February 15, 2023

Mr. Vamshikrishna Vithoba Challa
H No 122 Flat No 101/102 1st Floor Padmavati Apartment Padmanagar Bhiwandi
Thane, Maharashtra 421302

dia

Dear Vamshikrishna Vithoba:

I am pleased to inform you that you have been admitted to the Master of Science program in Data Science in the Schaefer School of Engineering and Science at Stevens Institute of Technology for the Fall 2023 semester. Congratulations!

Because of your outstanding profile, the admissions committee has recommended you for a graduate scholarship in the amount of \$6000. This highly selective scholarship is offered to only the most highly qualified prospective students, and you should be proud to count yourself among this select group.

For 150 years, the Schaefer School has educated tomorrow's technology leaders to push the boundaries between engineering, science, and beyond. You have been selected to join our internationally renowned community of scholars because of your academic achievement and ingenuity.

This is an exciting time to be at Stevens. Ranked 15th in the U.S. by the American Society of Engineering Education for the number of Master's degrees awarded, Stevens graduates are in high demand and recognized by employers as top candidates.

As a member of the Schaefer School community, you will work alongside scholars who are at the forefront of their fields, and our academic programs will instill a strong career foundation with the advanced skills necessary to succeed in today's highly competitive world.

For more details on your admission, please read the information on the following page. To confirm or decline this offer of admission, please see details under the "Next Steps" section below.

Stevens has built its reputation as "the innovation university" largely because of the quality of faculty and students like you. I am confident that you will find your experience at Stevens enriching and rewarding. Congratulations again, and I extend my warmest welcome.

I look forward to meeting you on campus.

Sincerely,

Dr. Jean Zu
Dean of the Schaefer School of Engineering & Science
Stevens Institute of Technology



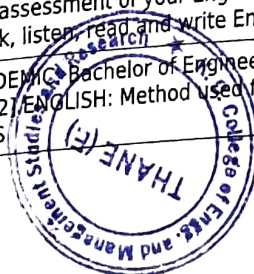
Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
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The information below is accurate as of 20/Nov/2023.



The details that we have submitted to the UK Home Office (UKVI) as part of your Confirmation of Acceptance of Studies are included in your CAS Statement below.

CAS statement	
Student Code	231256584
CAS Number	E4G10F3L57J0D6
CAS Status	ASSIGNED
Year Code	2023/24
Sponsor Licence Number Queen Mary University of London	11W8K9Y63
Family Name	SHINDE
Given Name	ANIKET
Other Names	MANOJ
Gender	Male
Nationality	India
Country of Birth	India
Date of Birth	06/Oct/2000
Passport Number	Y7431679
Course Title	MSc FT Management (January start)
Academic Level	QCF_NQF7
Sec. Academic Level	
Course Start Date	15/Jan/2024
Latest Acceptance Date	02/Feb/2024
Course End Date	14/Jan/2025
Course is Full Time?	Yes
Course Hours per Week	21
Study Site Address	Queen Mary University of London Mile End Road
Study Site City	London
Study Site Post Code	E1 4NS
Requires ATAS?	No
Spon. Dean Cert Required?	No
Course Fee Include Accom?	No
1st Year Course Fees	28950
Course Fees Paid to Date	2000
Accom Fees Paid to Date	0
Method of assessment of English language ability	Your sponsor is a Higher Education Institution (HEI), and has made its own assessment of your English language ability / My CAS confirms I speak, listen, read and write English to B2 level.
Evidence Used for Offer	ACADEMIC Bachelor of Engineering, University of Mumbai, India [2022] ENGLISH: Method used for assessment: English language test IELTS



Dr. Vilas N. Nitnaware
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