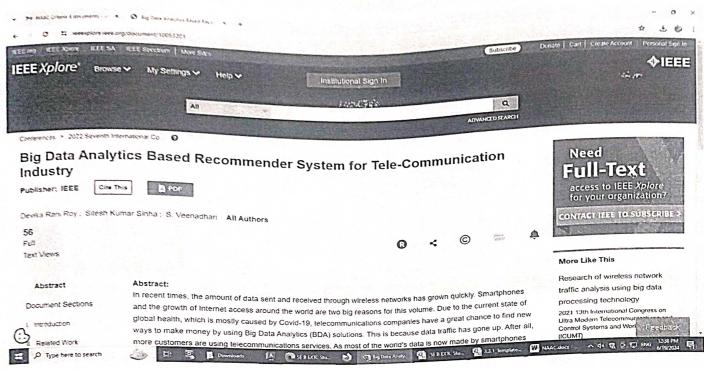
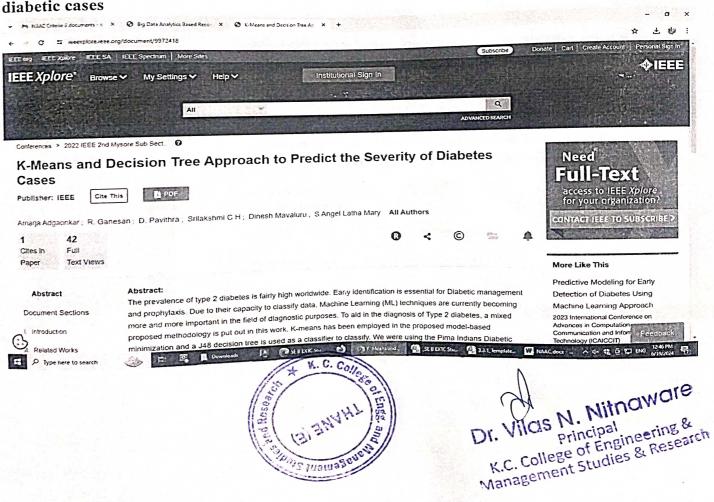
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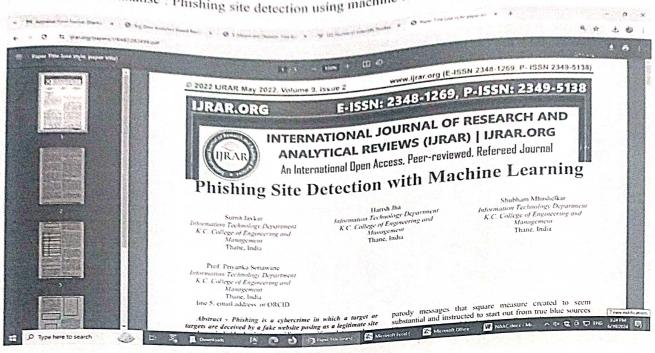
1) Devika rani Roy: Big Data Analytics Based Recommender System For Telecommunication Industry



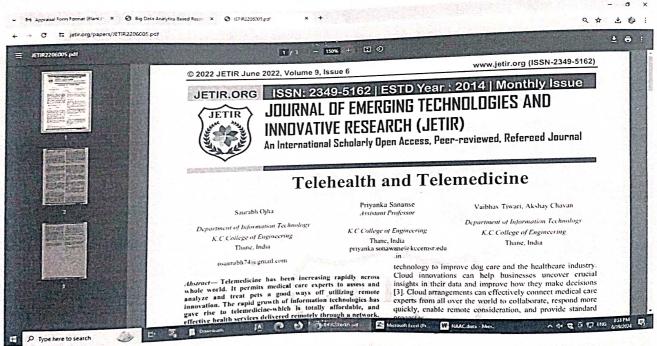
2. Amarja Adgaonkar: K-Means and Decision tree approach to predict the severity of diabetic cases



7. Ms. Priyanka Sananse: Phishing site detection using machine learning



8. Ms. Priyanka Sananse: Telehealth and Telemedicine





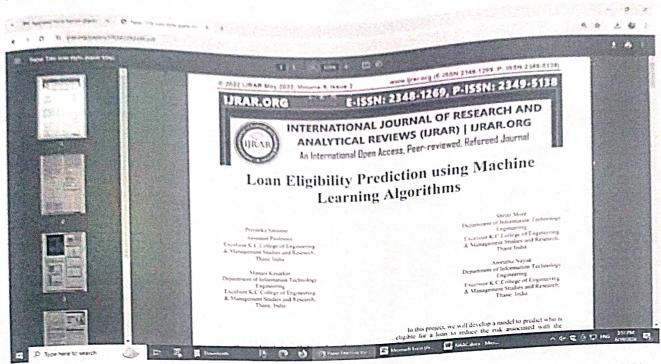
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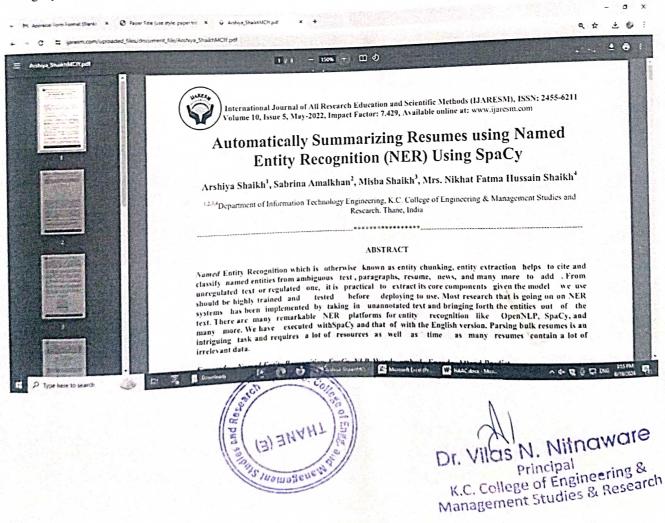
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9. Ms. Priyanka Sananse : LOAN ELIGIBILITY PREDICTION USING MACHINE LEARNING ALGORITHMS



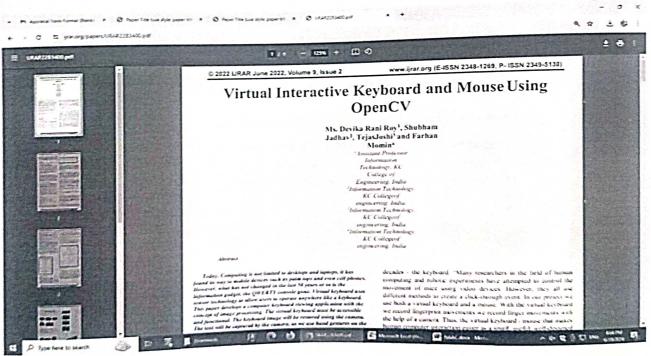
10. Ms. Nikhat Shaikh : Automatically Summarizing Resumes using Named Entity Recognition (NER) Using SpaCy



11. Ms. Devikarani Roy: Automatic Face Mask Detection for Covid19



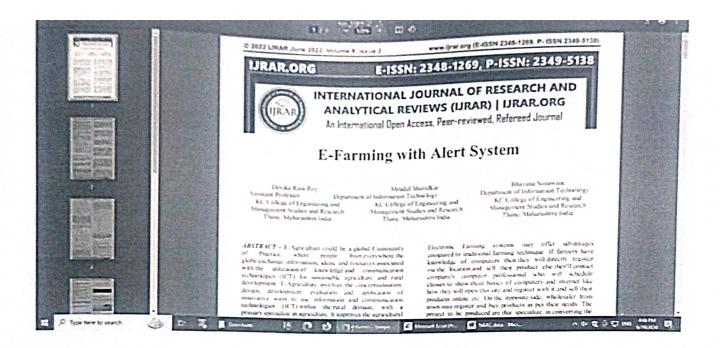
12. Ms. Devikarani Roy: Virtual Interactive Keyboard and MouseUsing OpenCV



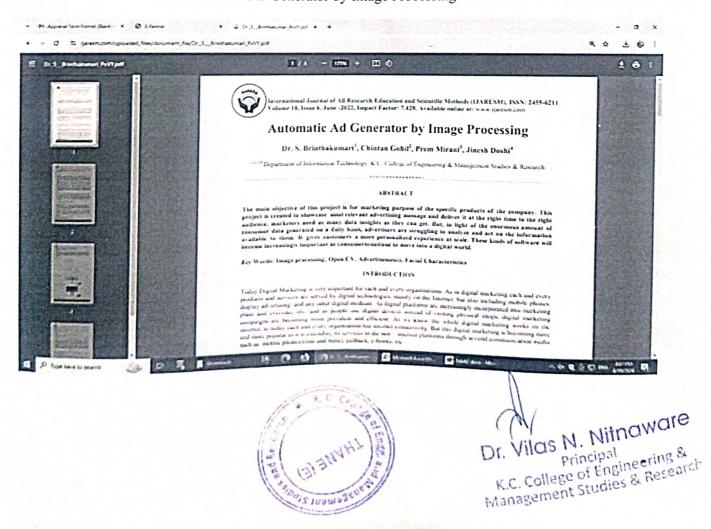


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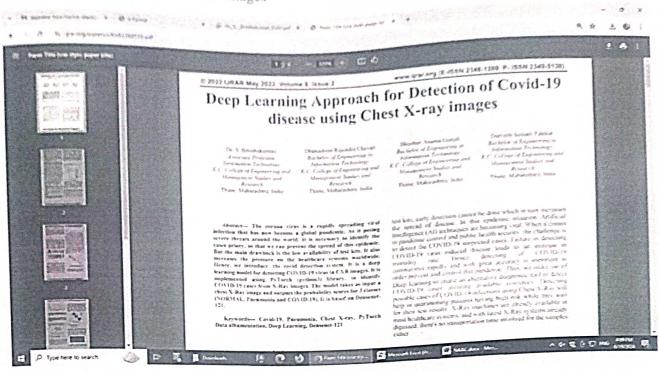
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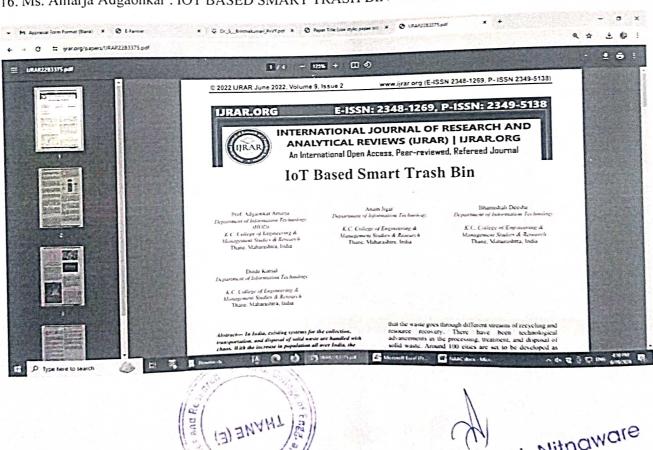
14. Dr. Brinthakumari S.: Automatic Ad Generator by Image Processing



15. Dr. Brinthakumari S.: DEEP LEARNING APPROACH FOR DETECTION OF COVID-19 DISEASE USING CURRENT TO THE PROPERTY OF THE PROPER DISEASE USING CHEST X-RAY Images



16. Ms. Amarja Adgaonkar: IOT BASED SMART TRASH BIN



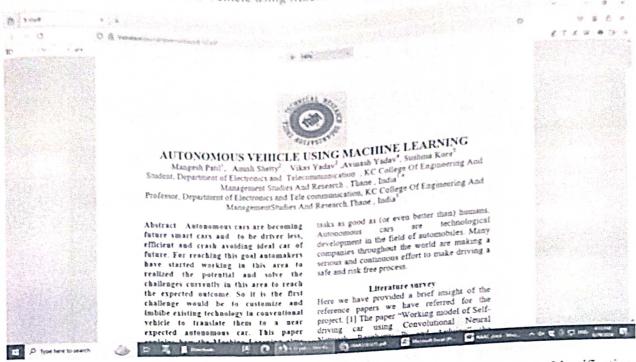
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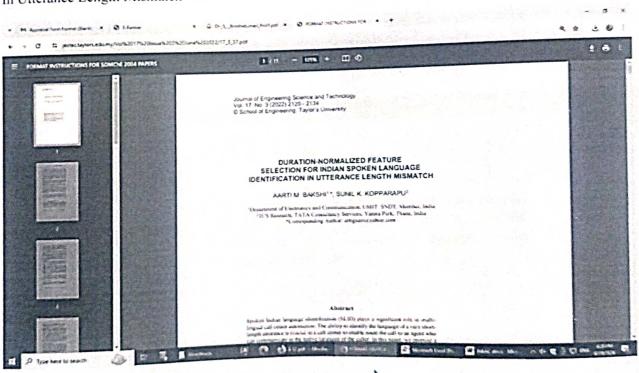
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20. Ms. Sushma Kore: Autonomus Vehicle using Machine Learning



21. Ms. Aarti Bakshi: Duration-Normalized Feature Selection for Indian Spoken Language Identification In Utterance Length Mismatch



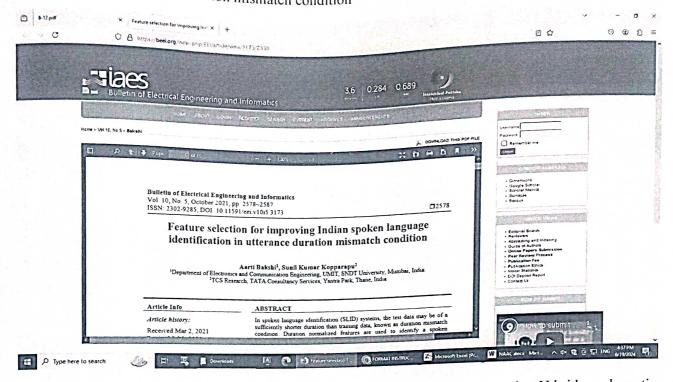


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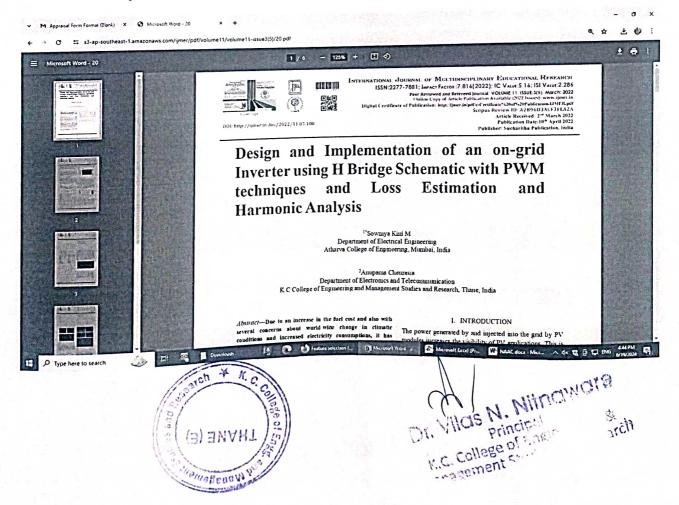
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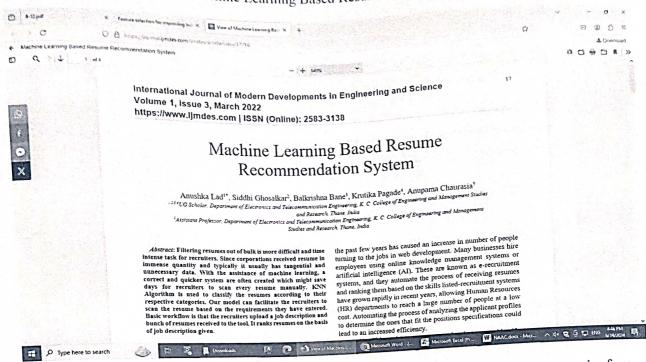
22. Ms. Aarti Bakshi: Feature selection for improving Indian spoken language identification in utterance duration mismatch condition



23. Ms. Anupama Chaurasia: Design and implementation of an on grid inverter using H bridge schematic and PWM techniques and loss estimation and harmonic analysis

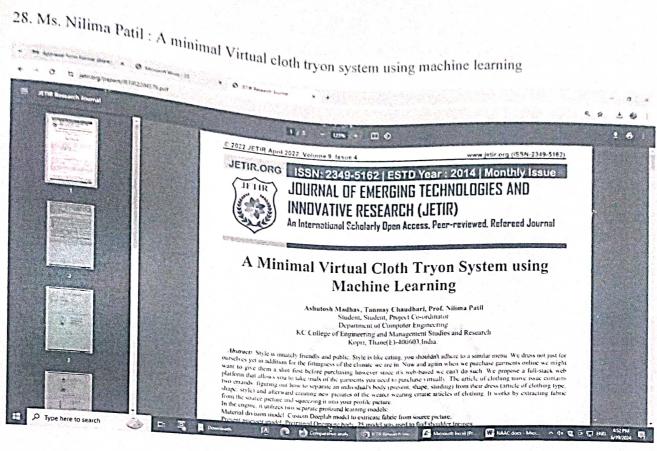


24. Ms. Anupama Chaurasia: Machine Learning Based Resume Recommendation System



26. Dr. Avishek Ray: Comparative analysis of storage modules under different dispatch strategies for an optimum decentralized hybrid energy solution: a case study of a remote Indian village

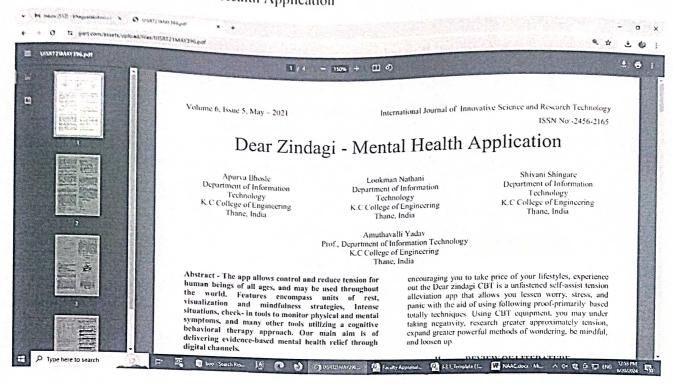




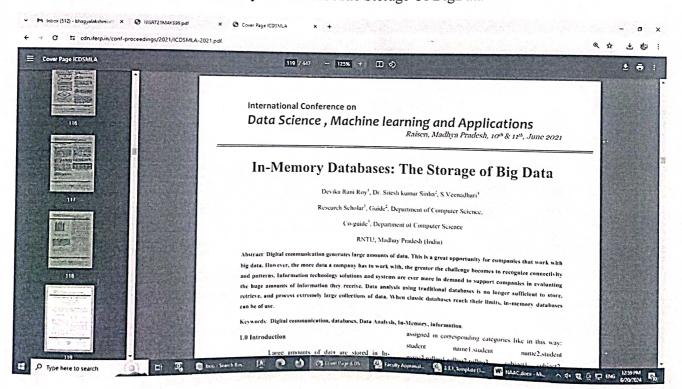


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29. Amuthavalli Yadav : Mental Health Application



30. DEVIKA RANI ROY: In Memory Data Bases: The Storage Of BigData





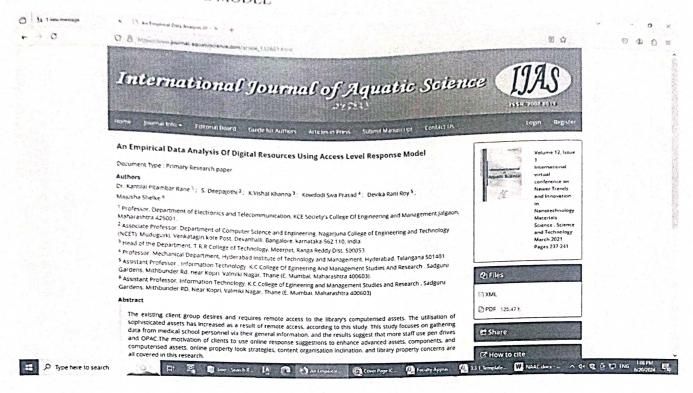
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31. DEVIKA RANI ROY: AN EMPIRICAL DATA ANALYSIS OF DIGITAL RESOURCES USING ACCESS LEVEL RESPONSE MODEL



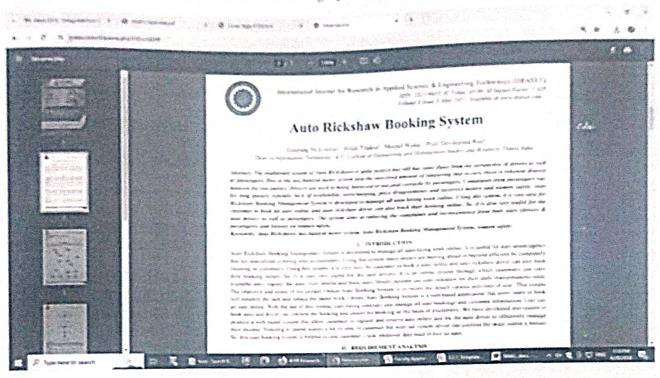
32. DEVIKA RANI ROY: Cloud Based Telemedicine



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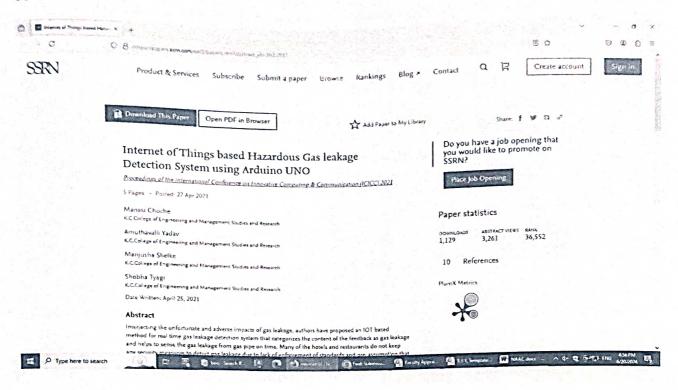
33. DEVIKA RAN1 ROY: Auto Rickshaw Booking System



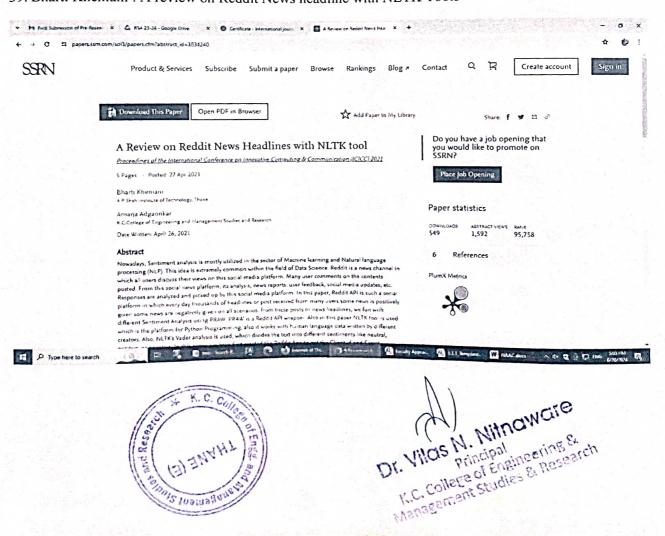


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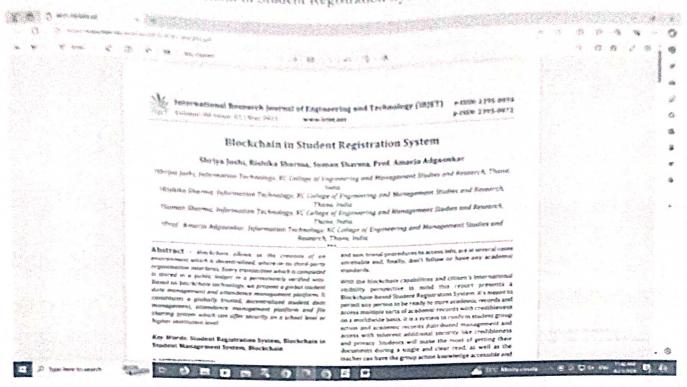
37. Manasi Choche: Internet of Things based Hazardous Gas leakage Detection System using Arduino UNO



39. Bharti Khemani: A review on Reddit News headline with NLTK Tools



41. Aminja Adginonkar: Blockchain in Student Registration System



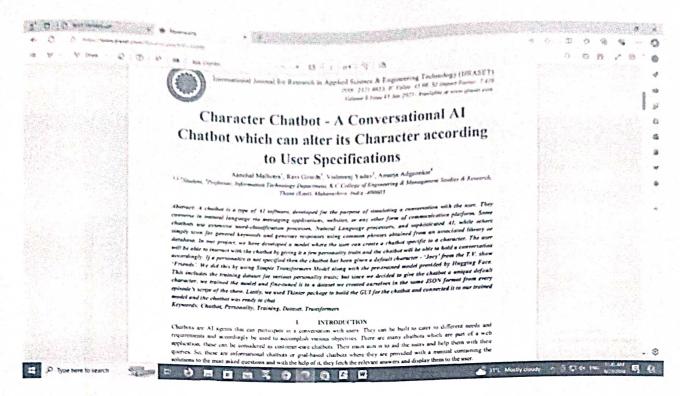
42. Amarja Adgaonkar: Character Chatbot - A Conversational AI Chatbot which can alter its Character according to User Specifications



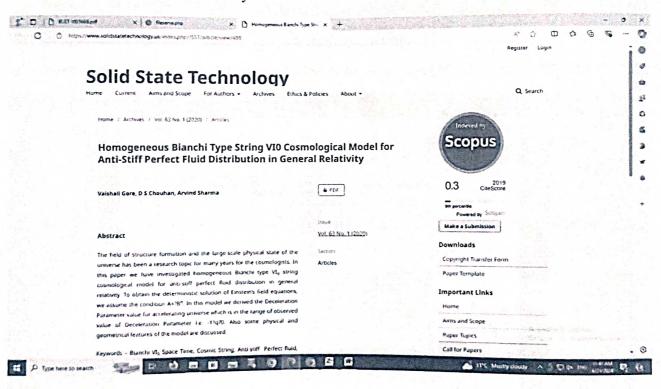
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44. Vaishali Gore: Homogeneous Bianchi Type VI0 String Cosmological Model for Anti-Stiff Perfect Fluid Distribution in General Relativity.

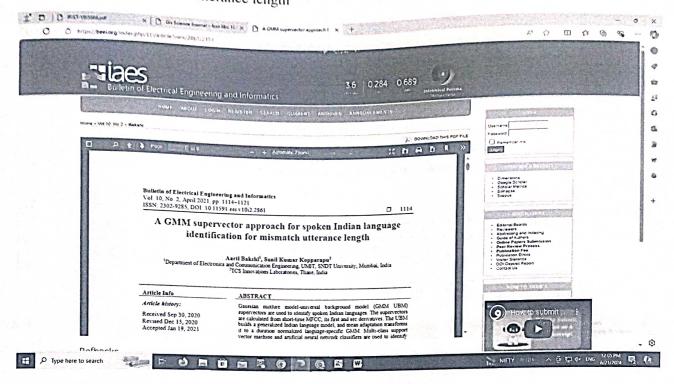




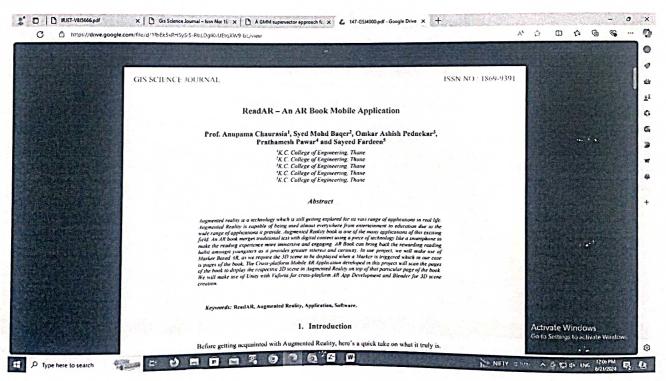
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49. Ms. Aarti Bakshi: A GMM supervector approach for spoken Indian language identification for mismatch utterance length



50. Mrs. Anupama Chaurasia: ReadAR: An AR Book Mobile App





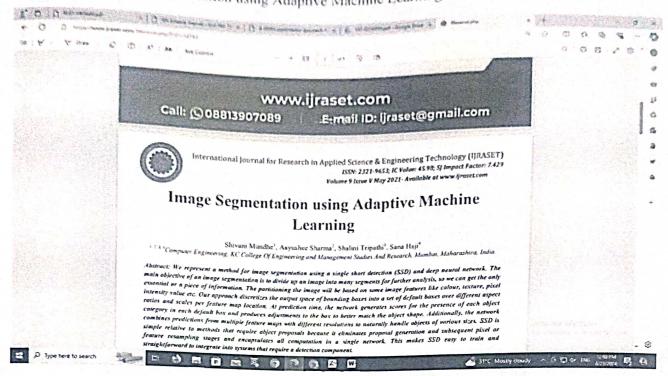
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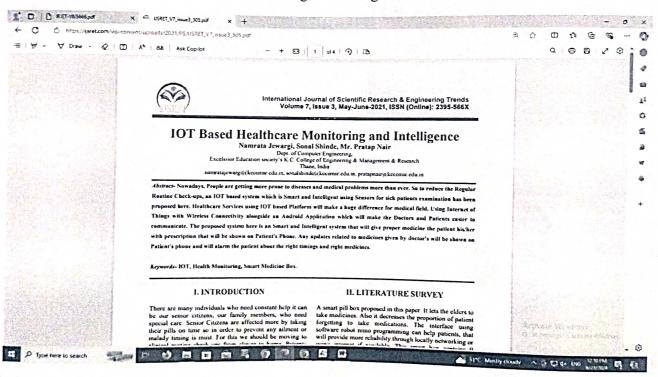
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52. Sana Haji :Image Segmentation using Adaptive Machine Learning



53. Pratap Nair: IoT based healthcare monitoring and intelligence



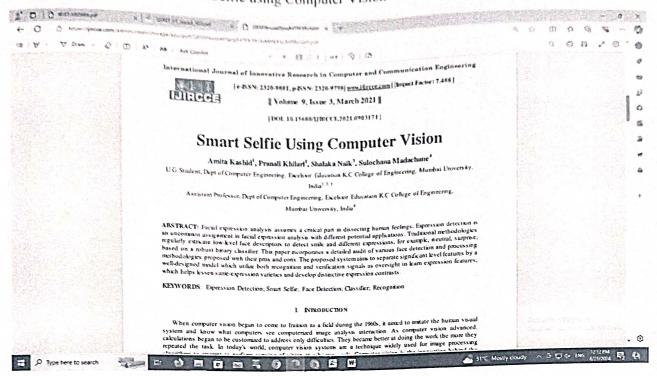


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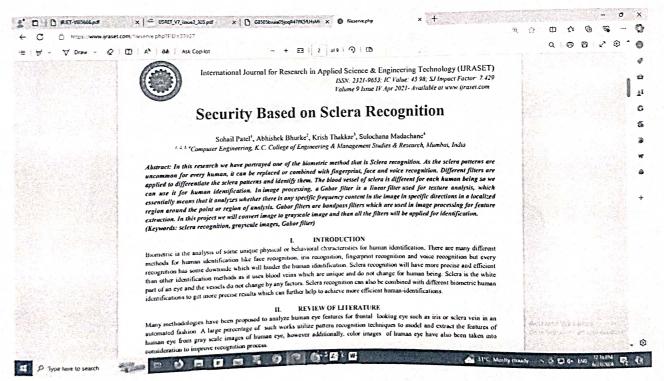
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54. Sulochana Madehane: Smart Selfie using Computer Vision



55. Sulochana Madchane: Security Based on Sclera Recognition



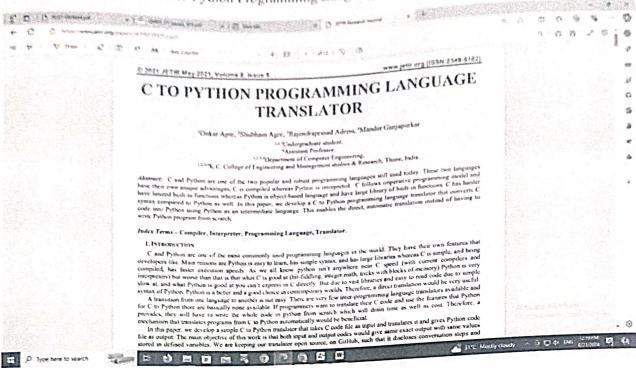


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56. Mandar Ganjapurkar : C to Python Programming Language Translator



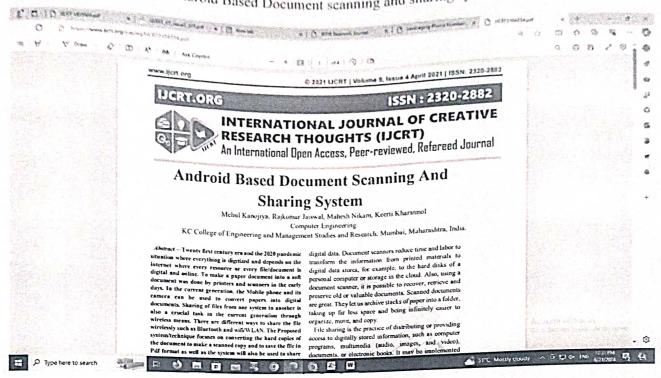
57. Mandar Ganjapurkar: Leveraging Phone Numbers for Spam detection in Online Social Networks



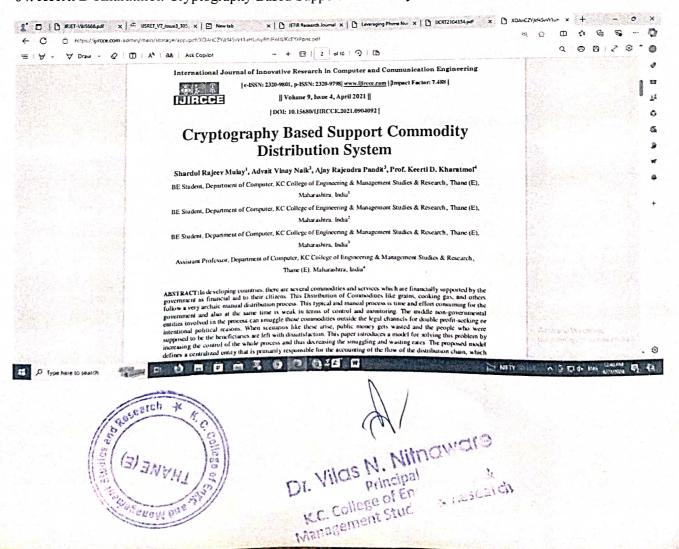


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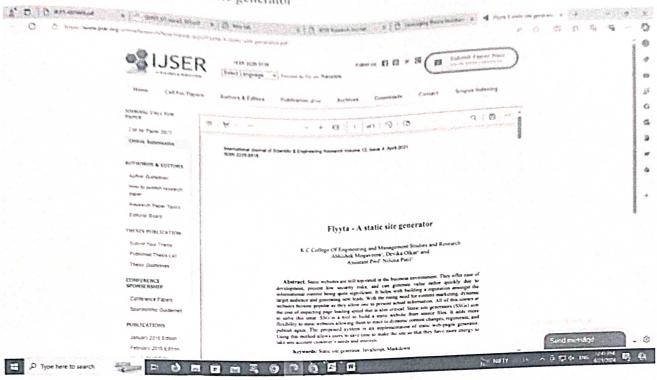
63. Keerti D Kharatmol : Android Based Document scanning and sharing system



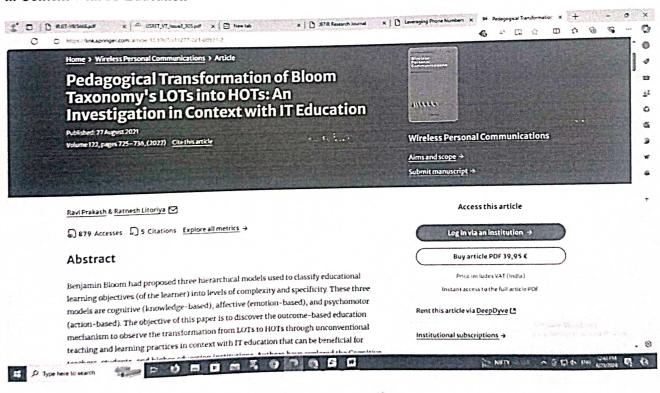
64. Keerti D Kharatmol: Cryptography Based Support commodity distribution System



65. Nilima Patil : Flyyta-A static site generator



66. Ravi Prakash: Pedagogical Transformation of Bloom Taxonomy's LOTs into HOTs: An Investigation in Context with IT Education



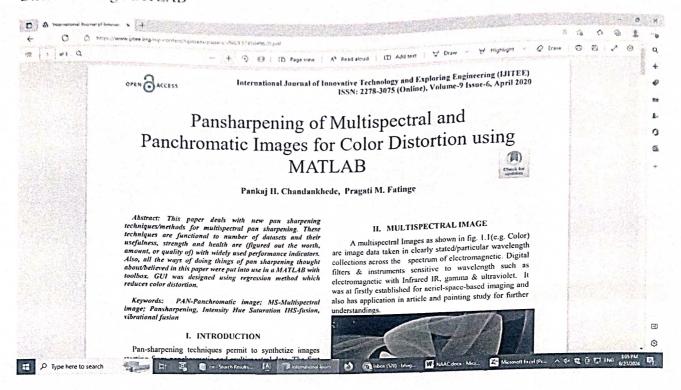


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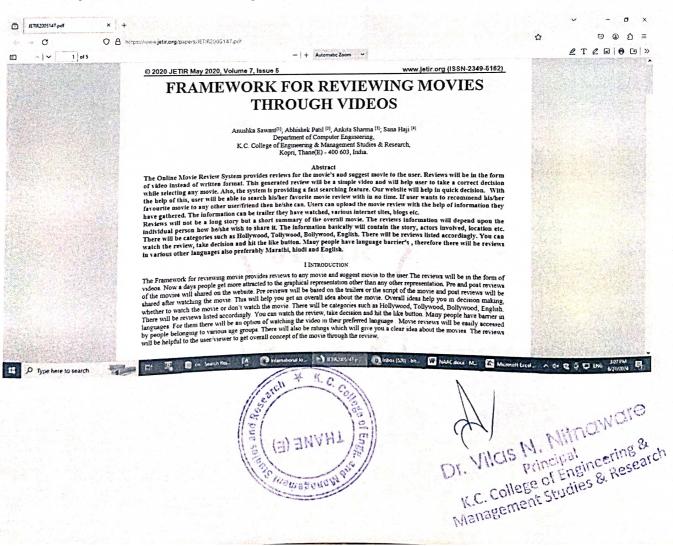
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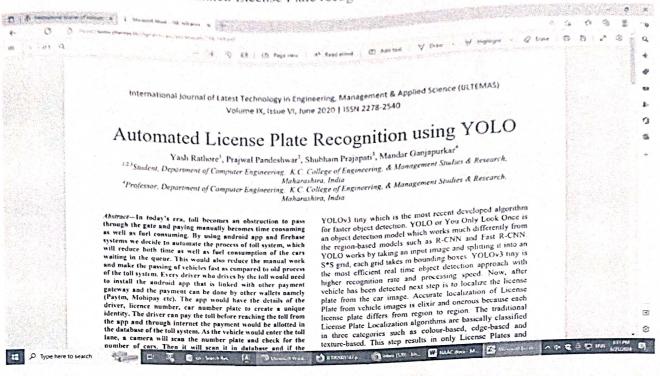
69. Pragati Chandankhede: Pansharpening of Multispectral and Panchromatic Images for Color Distortion using MATLAB



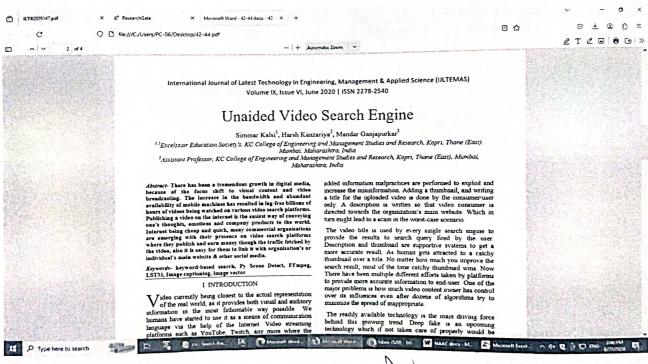
71. Sana Haji: Framework for reviewing Movies through Videos



72. Mandar Ganjapurkar: Automated License Plate recognition using YOLO



73. Mandar Ganjapurkar: Unaided video search engine

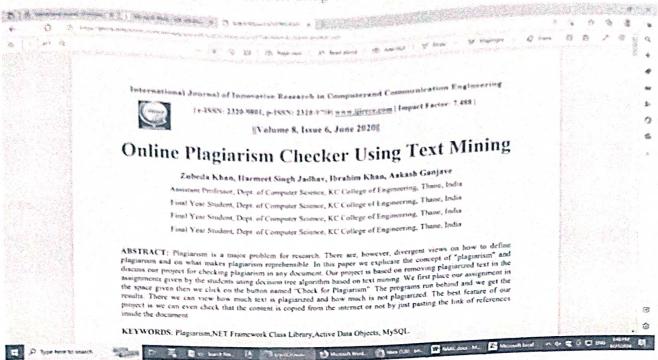




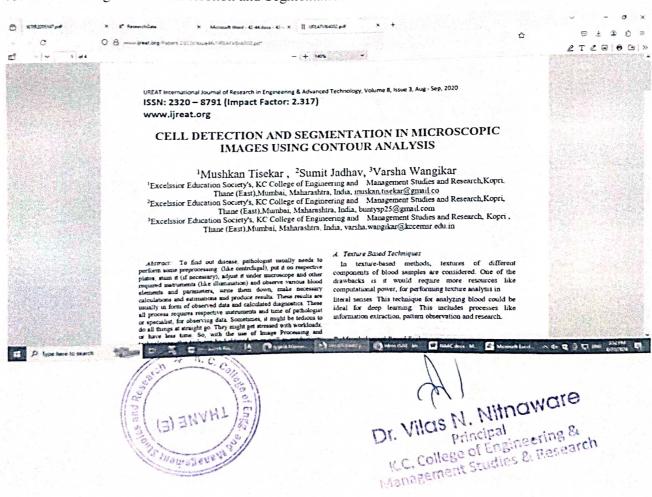
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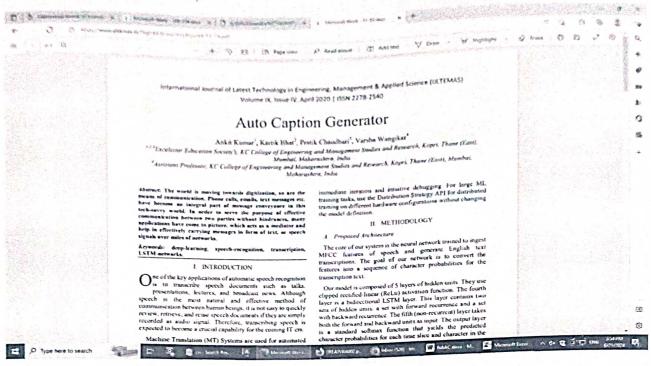
74. Zubaida Khan; Online Plagiarism Checker using Text Mining



75. Varsha Wangikar: Cell Detection and Segmentation in Microscopic images using Contour Analysis



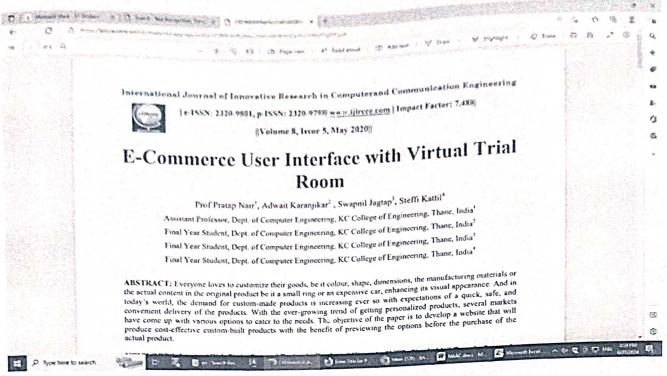
76. Varsha Wangikar: Auto Caption Generator



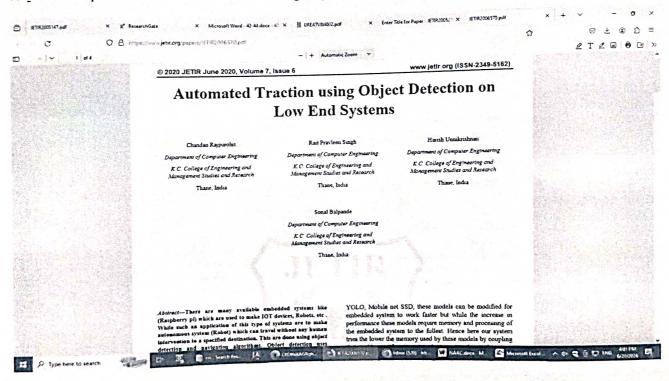
77. Asmita Deshmukh : Fashion Advisory System-A Complementary Apparel Recommendation System using VGG Model



78. Pratap Nair: E-commerce UI with virtual Trial room



79. Sonal Balpande: Automated Traction using Object Detection on Low End Systems



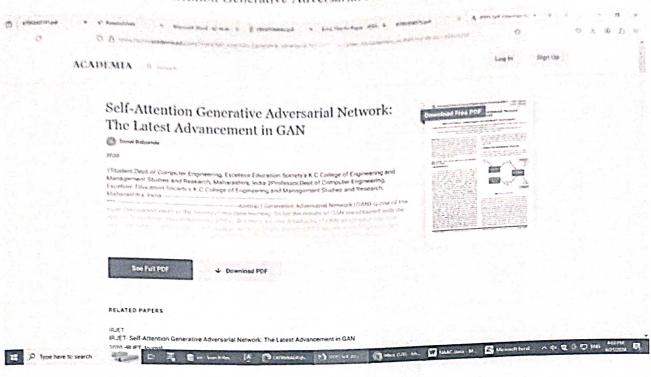


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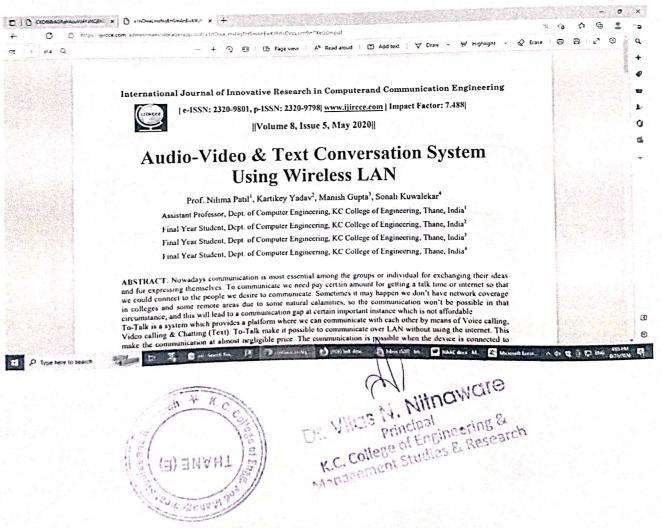
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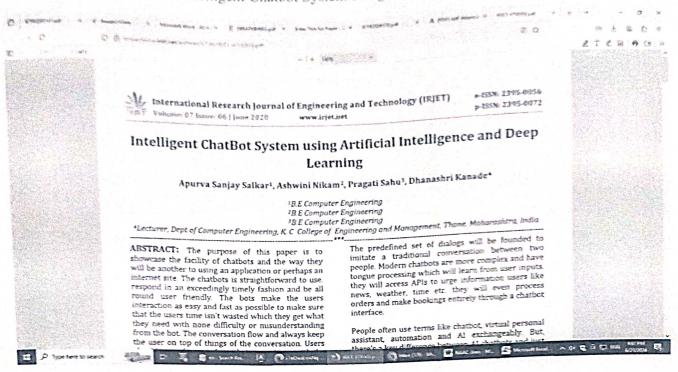
80. Sonal Balpande: Self-Attention Generative Adversarial Network: The Latest Advancement in GAN



81. Ms. Nilima Patil: Audio vodeo and text conversion system using wireless LAN



83. Ms. Dhanashri Kanade: Intelligent Chatbot System using Artificial Intelligence and Deep Learning



84. Ms. Sulochana Madachane: Marathi Sign Language Recognition



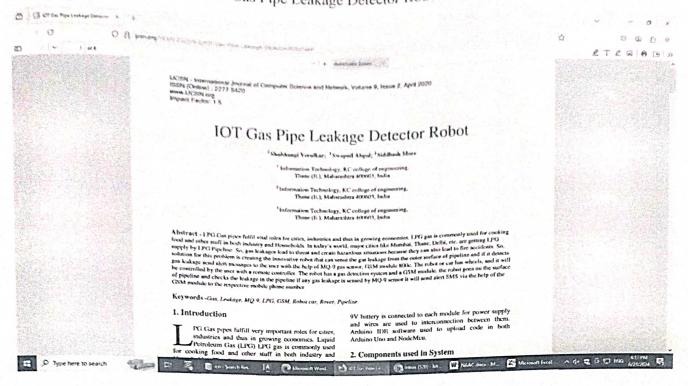


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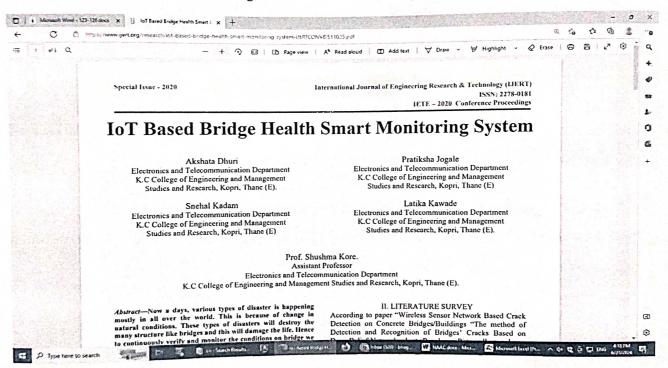
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87. Ms. Shubhangi Verulkar: IOT Gas Pipe Leakage Detector Robot



92. Ms. Sushma Kore: IoT Based Bridge Health Smart Monitoring System





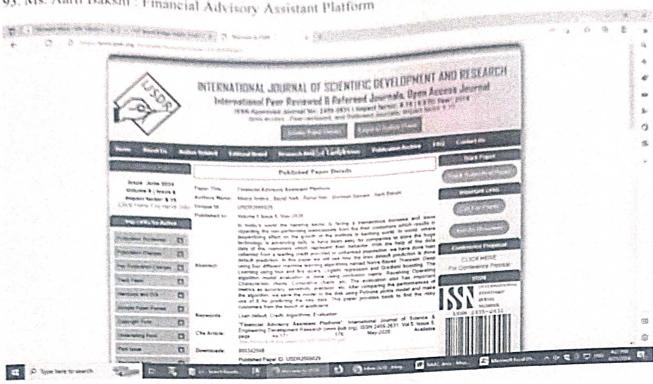
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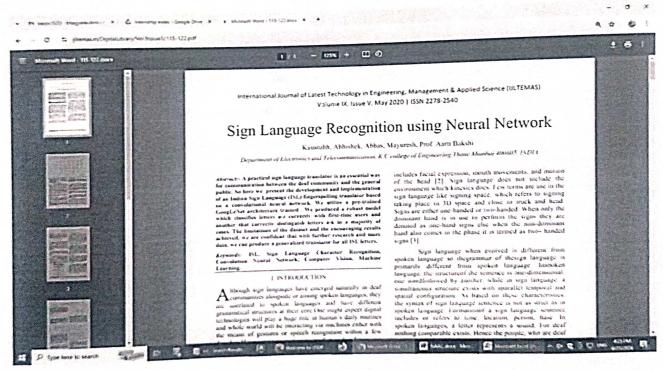
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93. Ms. Aarti Bakshi: Financial Advisory Assistant Platform

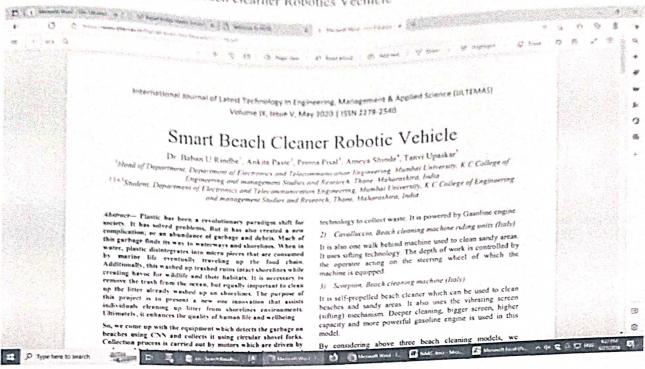


94. Ms. Aarti Bakshi :. Sign Language Recognition using Neural Network

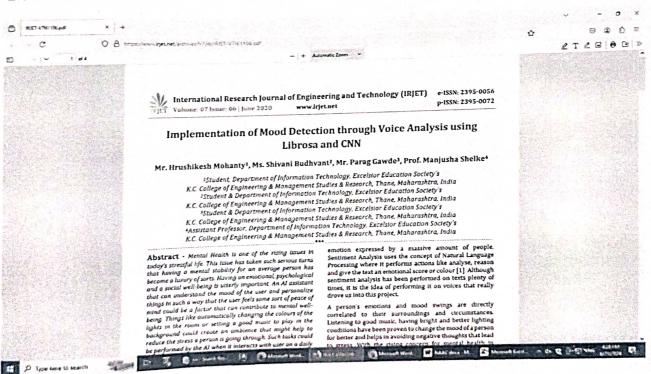




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96. Manjusha Shelke: Implementation of Mood Detection through Voice Analysis using Librosa and CNN





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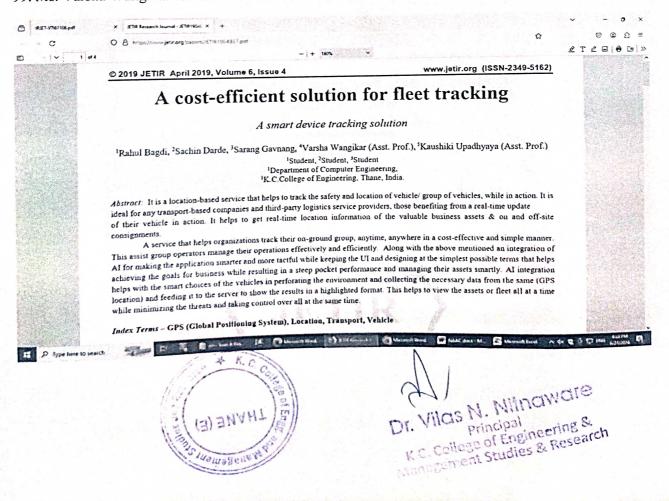
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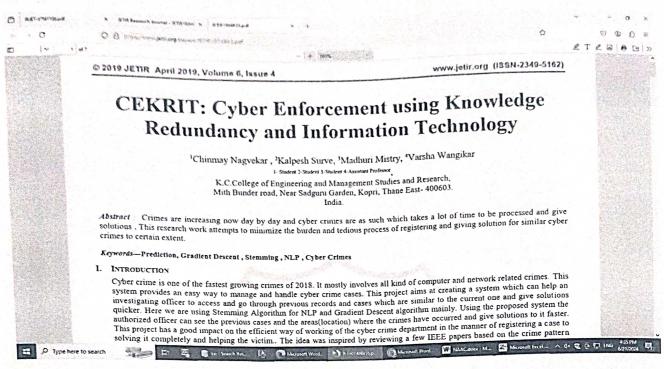
97. Asmita Deshmukh: Scan.It-Text recognition , Translation and Conversion



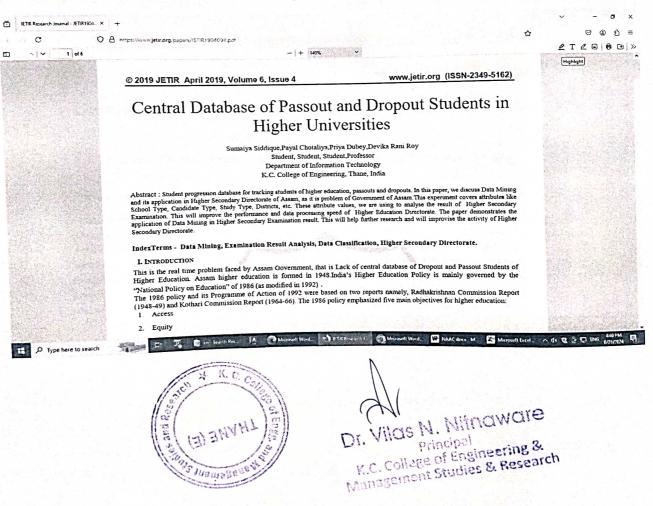
99. Ms. Varsha Wangikar: A cost effective solution for fleet tracking



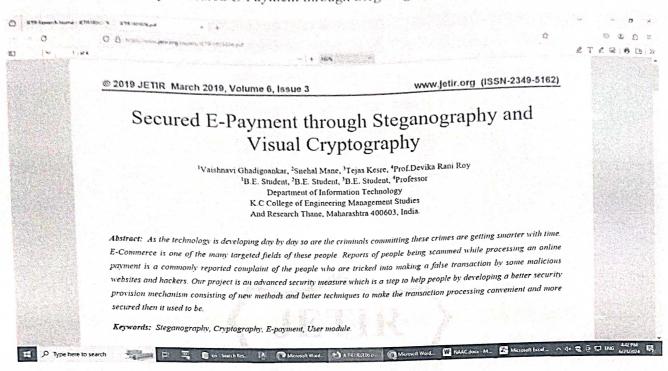
100. Ms. Varsha Wangikar: CEKRIT: Cyber Enforcement using Knowledge Redundancy and Information Technology



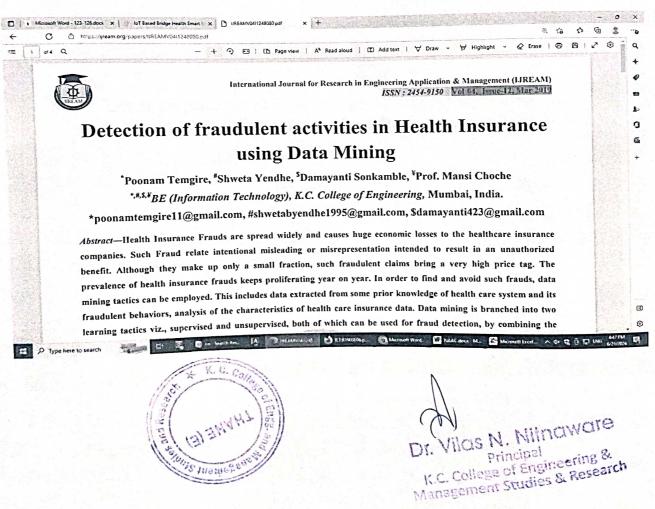
102. Ms. Devika rani Roy: Central Database of passout and Drop out Students in Higher Universities



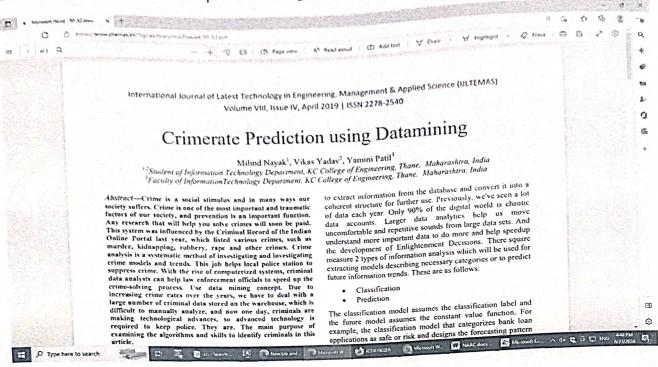
103. Ms. Devika rani Roy: Secured E-Payment through Steganography and Visual Cryptography



104. Ms. Manasi Choche: Detection of fraudulent activities in Health Insurance using Data Mining



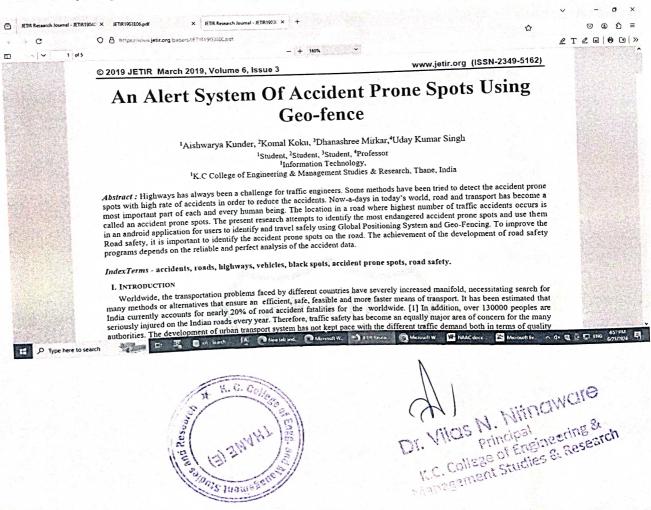
105. Ms. Yamini Patil: Crimerate prediction using data mining



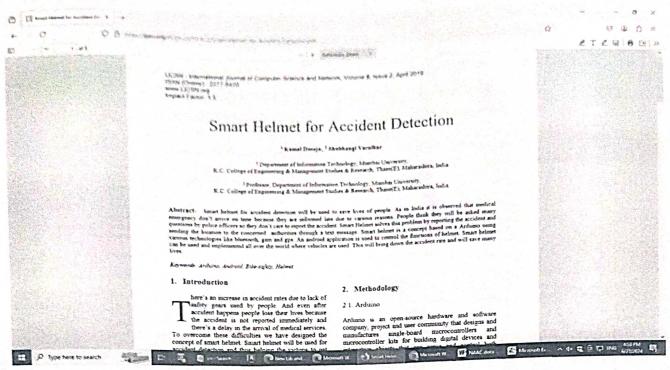
106. Ms. Yamini Patil: SMS Based Data Access in Any Instant

107. Mr. Uday Singh: An Alert System Of Accident Prone Spots Using Geo-fence

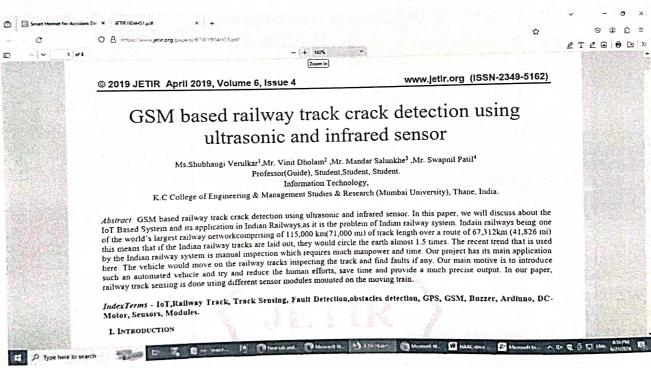
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109. Ms. Shubhangi Verulkar: Smart Helmet for Accident Detection



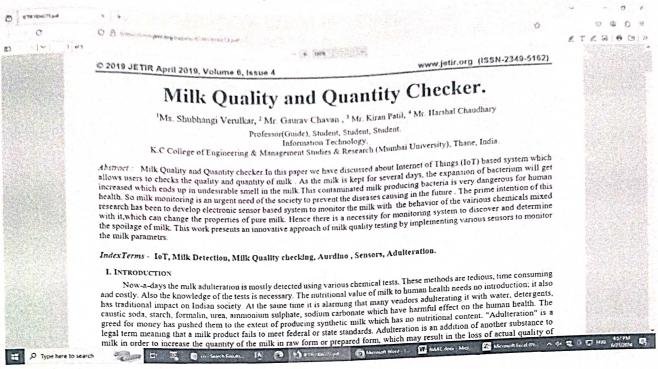
110. Ms. Shubhangi Verulkar: GSM based railway track crack detection using ultrasonic and infrared



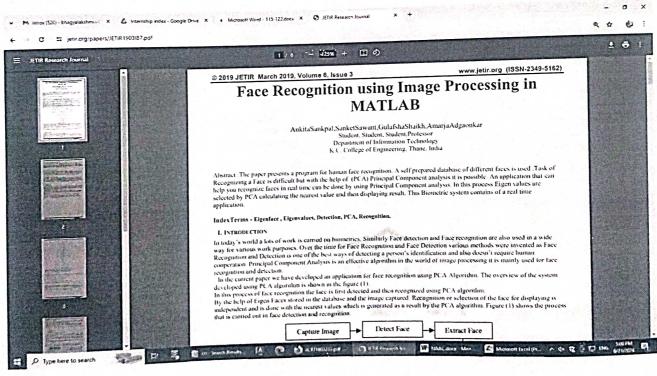


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111. Ms. Shubhangi Verulkar: Milk Quality and Quantity Checker.



112. Ms. Amarja Adgaonkar: Face Recognition using Image Processing in MATLAB





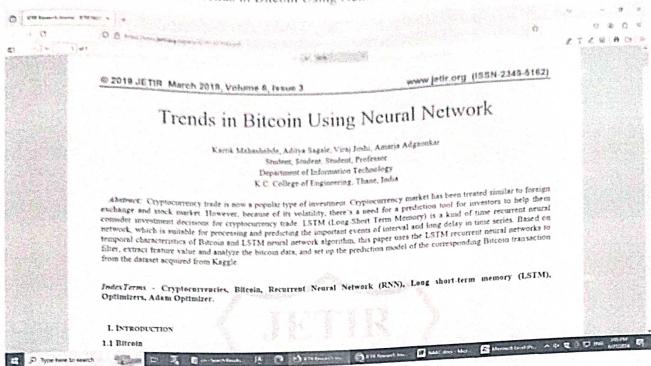
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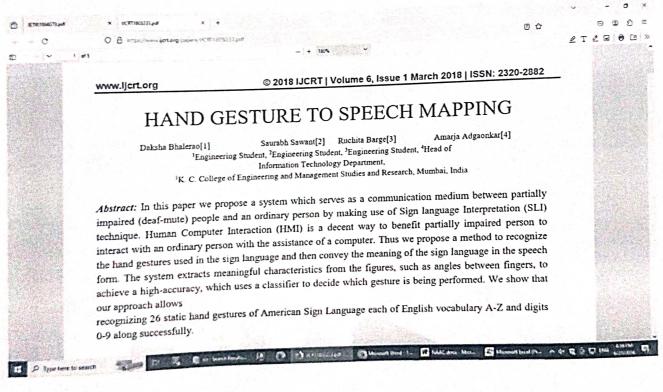
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113. Ms. Amarja Adgaonkar: Trends in Bitcoin Using Neural Network



115. Ms. Amarja Adgaonkar: Hand Guesture to Speech Mapping

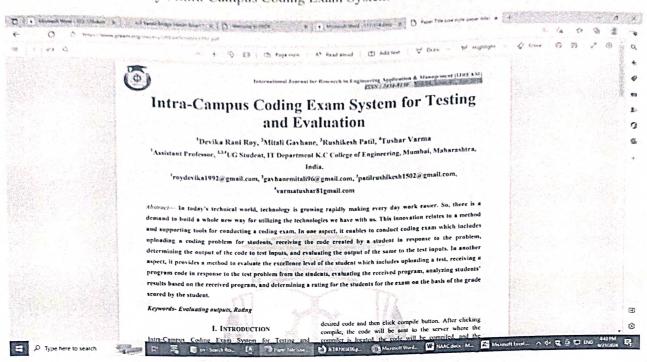




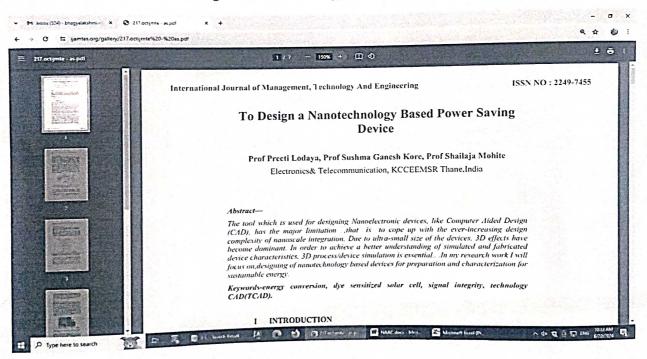
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116. Ms. Devika rani Roy: Intra-Campus Coding Exam System for Testing and Evaluation



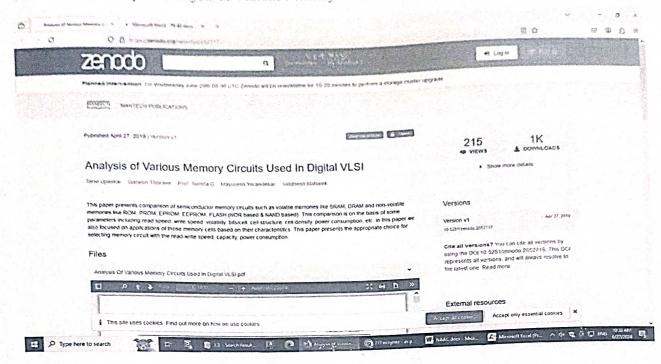
118. Ms. Sushama Kore: To Design a Nanotechonology Based Power Saving Device



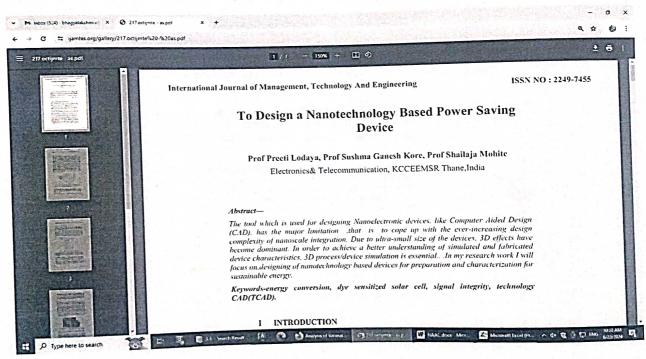


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119. Ms. Sumita Gupta: Analysis of Various Memory Circuits Used in Digital VLSI



120. Ms. Sumita Gupta: ATM Security System





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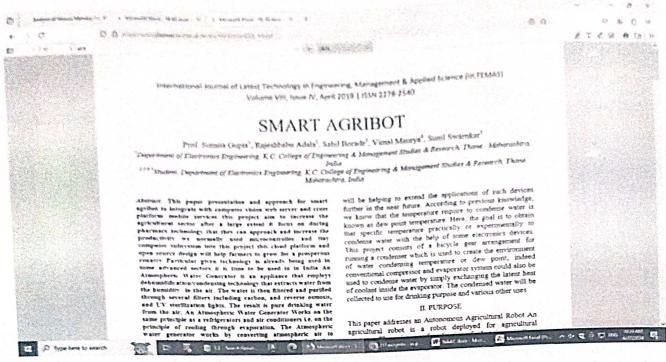
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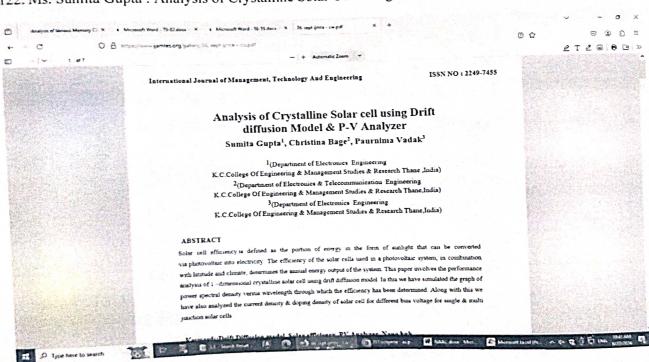
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121. Ms. Sumita Gupta: SMART AGRIBOT



122. Ms. Sumita Gupta: Analysis of Crystalline Solar Cell using Drift diffusion Model & P-V Analyzer



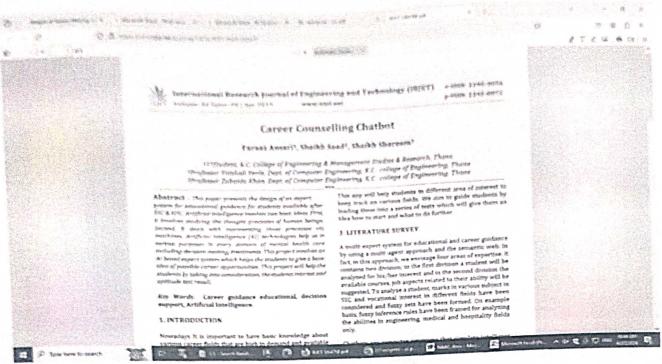


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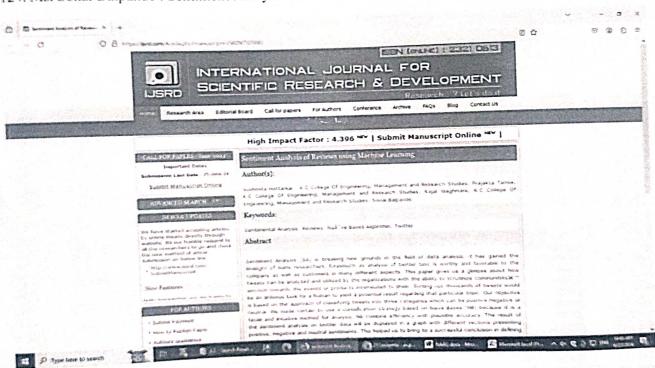
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123. Ms. Zubaida Khan: Career Counselling Chatbot



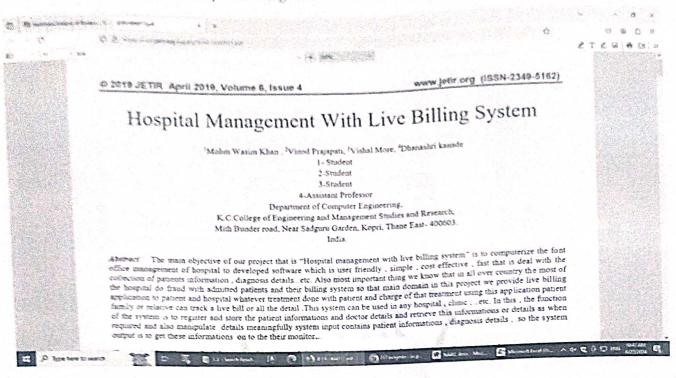
124. Ms. Sonal Balpande: Sentiment Analysis of Reviews using Machine Learning



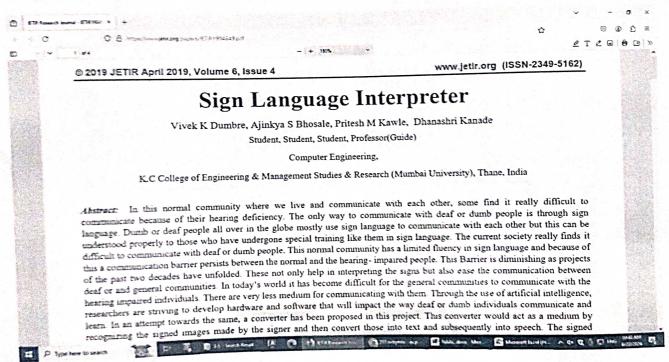


Dr. VIIOS N. Nithawaren Dr. VIIOS N. Nithawaren Principal Principa

125. Ms. Dhanashri Kanade: Hospital Management With Live Billing System



126. Ms. Dhanashri Kanade: Sign Language Interpreter





Dr. Vilas N. Nilnaware

Dr. Vilas N. Nilnaware

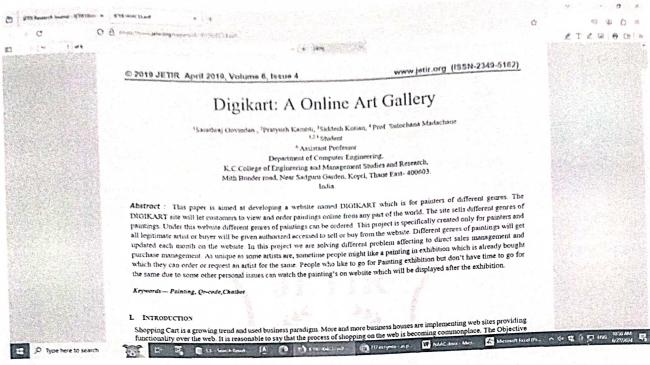
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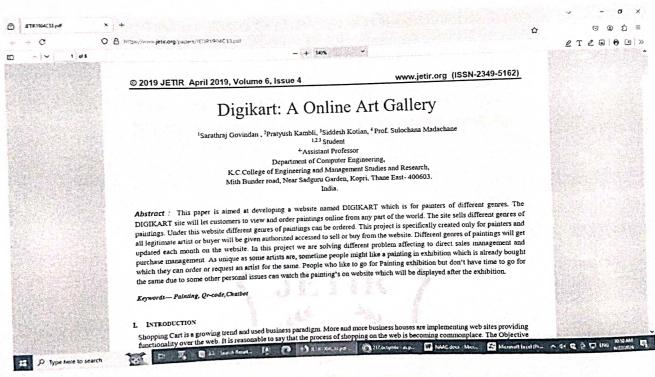
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127, Ms. Sulochana Madachane : Digikart: A Online Art Gallery



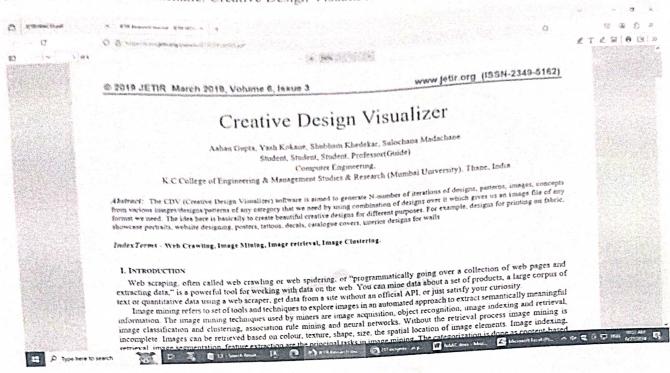
128. Ms. Sulochana Madachane: Decentralized Voting Application Using Ethereum Blockchain



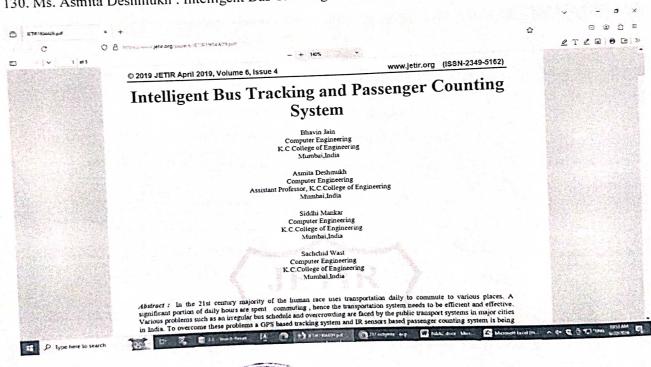


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129. Ms. Sulochana Madachane: Creative Design Visualizer



130. Ms. Asmita Deshmukh: Intelligent Bus Tracking and Passenger Counting System



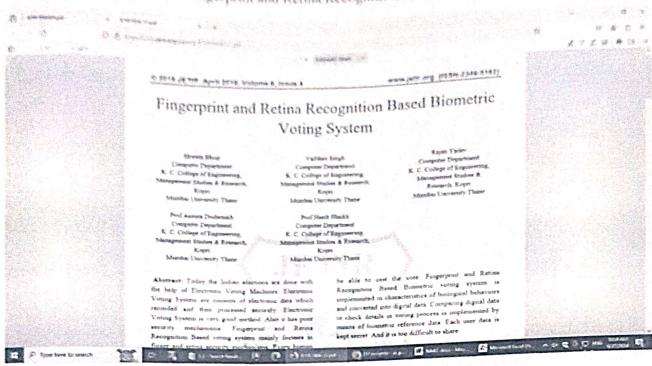


Dr. Wilds M. Nithich Ore

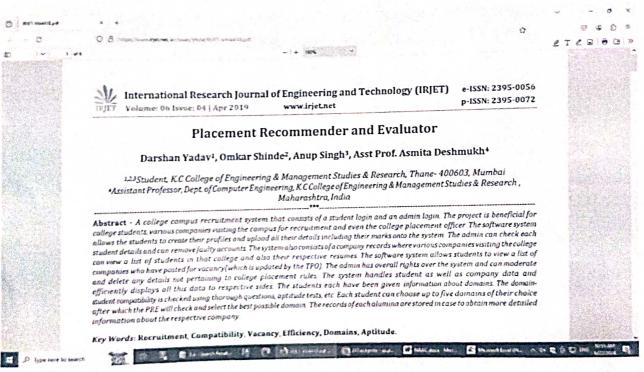
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131. Ms. Asmita Deshmukh: Fingerprint and Retina Recognition Based Diometric Voting System



132. Ms. Asmita Deshmukh: Placement Recommender and Evaluator





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