



Dakshata Argade (ME-IT)
Assistant Professor

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Professional Qualification:

- **Ph.D in Informtion Technology Engineering, Pursuing**
Mumbai University, Maharashtra
- **Master of Engineering in Information Technology, 2015**
Mumbai University, Maharashtra
- **Bachelor of Engineering in Information Technology, 2009**
Mumbai University, Maharashtra

Short Biodata:

Patents/ Products/ Consultancy:

Products Developed:

Patents:

1. NA

Consultancy Projects:

1. NA

Reviewer:

1. Reviewer for The 7th International Conference on Electronics, Communications and Networks (CECNet 2017)

Major Subjects:

- C, Java, Python, Software Engineering, Big data Analytics, IOT

Citation Analysis:

8 citations (h-index 1) in google scholar

https://scholar.google.com/citations?user=IMB_-ScAAAAJ&hl=en&authuser=1

List of Publication:

Journal Publications:

- 1) **Comparative Analysis of Different Machine Learning Algorithms for Twitter Sentiment Analysis**, DA Ashutosh Tiwari, Shreyas Chikhalilkar, Anup Singh Journal of Emerging Technologies and Innovative Research (JETIR) 9 (Issue 3)
- 2) **Smart Bag Pack**, Rishab Shukla, Manikandan V, Dakshata A, International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395-0056 Volume: 08 Issue: 05 | May 2021
- 3) **Web application for Interactive Classroom - Provide Attendance, View Presentation and Give Quiz**, Ishan D, Jayesh K, Prthamesh M, Dakshata A TEST Engineering & Management May – June 2020 ISSN: 0193-4120 Page No. 11937 – 11942
- 4) **QR-Code Based Product Tracking System**, Adarsh Patil, Rushikesh B, Deepak S, Dakshata A TEST Engineering & Management May – June 2020, ISSN: 0193-4120 Page No. 11590 - 11594

Conferences and Workshops Publications:

- 1) **Comparative Analysis of Deep Learning-Based Abstractive Text Summarization Techniques**, D Argade, V Khairnar, Intelligent Sustainable Systems: Proceedings of ICISS 2022, 531-540
- 2) **A Novel Dual-Watermarking Approach for Authentication and Tamper Recovery of Colored Images**, N Kulkarni, R Koli, N Vaity, D Argade, Mobile Computing and Sustainable Informatics: Proceedings of ICMCSI 2022
- 3) **Improve Accuracy of Prediction of User's Future M-commerce Behaviour**, D Argade, H Chavan, Procedia Computer Science 49, 111-117

Research and Scholarly Contributions:

- **PhD Research:** Abstractive Text Summarization
- **M. E. Research:** A Framework for Mobile Commerce Pattern Mining and Prediction

Software Tools:

1. C, Java, Python, Machine Learning

Experience:

- 01 year-Industry Experience as software Engineer In FT India Pvt Ltd.
- 11 Years of Teaching Experience from 2011 till date in Terna Engineering College Nerul

Responsibilities Handled:

- Exam In charge
- Class Advisor
- NBA Criteria-3 In charge
- Accreditation Committee Member
- Time Table Committee Member

Talks/Guest Lectures Delivered:

1. NA

SESSION CHAIR/JUDGE:

1. Judge for Technical Pepar Presentation at Avalon Technical Fest

Declaration

I hereby declare that the foregoing information are correct and complete to the best of my knowledge.

Dakshata Argade

Place: Navi Mumbai