SAVITA LADE

PhD (CSE) Pursuing.
M.E. in Computer Science and Engineering
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Designation: Assistant Professor in Computer Engineering Department.
Experience: Educational 23Years

Areas of Interest: Computer Networking, Network Security, Cyber Security, Mobile Computing, Multimedia System, Distributed Systems, Software Engineering, Human Machine Interaction. Digital logic design and applications. Internet Programming, Blockchain, Machine Learning

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Publications

Book:

Pubished BOOK: Book published on "HUMAN COMPUTER INTERACTION" by Tech -Neo Publication for IT sem V , for Savitribai Phule Pune University.

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Journals:

- A Jadhav, S Shirsekar, S Sankhe, S Lade,"   GPS-GSM BASED VEHICLE MONITORING & SMART FUEL MEASUREMENT SYSTEM" , IRJET, volume 5,issues 4, 2018

- S Lade, P Vyas, V Walavalkar, B Wankar, P Yadav "Water Management System Using IoT with WSN", IRJET, volume 5,issues 3, 2017.

- S.V.Lade,"NFC: Near Field Communication based Mobile Healthcare System"IJESC,volume 4,2016.

- S.V.Lade, " Universal Product Comparison System Using Restful Services"IRAJ research forum,april 2016.

- Savita Lade, Shubham Sasane , Pradnya Salvi , Aakash Sonawane , Ruchi Kadam ," NFC: Near Field Communication based Mobile Healthcare System", International Journal of Engineering Science and Computing 6 (4), 3529 - 3531, 2016

- S.V.Lade, "Semi –Automatic Stereo Transformation Of Hand-Drawn Animation" IJAEEE,volume 4,issues 4,2015.

- Ashish T. Bhole, Savita Lade **,** "A Novel Implementation for Data Security using Onion Routing Technique in Distributed Network.**",** International Journal of Computer Science and Technology. Vol. 3, Issue 2, pp 347-351,2012.

Conferences:
- Savita Lade , Yugeen Sharma, Sankalp Kasale , Srushti Mande, "Physical Interaction in Augmented Reality using Smartphone" International Conference on Artificial Intelligence, Robots and Mechanical Engineering, Vol. 3, Issue 2, Paper ID: ACN-IRME-MMBI-030520-3256, 2020

- Ashish T. Bhole, Savita H. Lambole.(2012)**,** "Design and implementation of Distributed Security using Onion Routing Technique "**,** International Conference and Workshop on recent trends in Technology, proceeding published in International Journal of Computer Application, Feb 2012.

- Ashish T. Bhole, Savita H. Lambole.(2012)**,** "Design of Onion Routing for Data Security "**,** **National** Conference on Emerging trends in Information Technology, Mahmaya Technical University, Noida, Pp. 45-48 , Sept 2011.

Professional Bodies Association:
- Life Member of ISTE   [LM-47693]