



## **SAVITA LADE**

**M.E.** in Computer Science and Engineering

**B.E.** in Computer Engineering

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**Cell No:** 9324164691

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**Designation:** Assistant Professor in Computer Engineering Department.

**Experience:** Educational 17 Years

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

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### **Publications**

#### **Journals:**

- S.V.Lade, “Semi –Automatic Stereo Transformation Of Hand-Drawn Animation” IJAEEEE,volume 4,issues 4,2015.
- 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.
- 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:**

- 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.
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### **Project Supervisor**

#### **UG level:**

1. Virtual safe online system
  2. Real time application using E-Menu
  3. Traffic management system
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#### **Professional Bodies Association:**

- Life Member of ISTE [LM-47693]
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