

Faculty Biodata

Name of Teaching Staff ANIKET ANIL KORE
Designation Assistant Professor
Department Computer Engineering
Date of Joining the Institution 02.01.2020



Professional Memberships: CSI (2015-2016)

Qualifications with Class/Grade:

1. M.E (Computer Engineering), TCET, Mumbai University, 8.64 ptr, July 2016
2. B.E. (Computer Engineering.), St. John College of Engineering and Technology Mumbai University, 1st Class with distinction., 70%, May, 2013

Total Experience in Years: 5.5 Years

Teaching: 4 Years

- Assistant Professor, D. J. Sanghvi College of Engineering, from 02nd January 2020 till date
- Assistant Professor, Universal College of Engineering, from 18th December 2018 to 31st December 2019
- Lecturer (regular), Universal College of Engineering, from 12th February 2018 to 17th December 2018.
- Lecturer (regular), Universal College of Engineering, from 9th July 2015 to 05th November 2016.
- Lecturer (regular), ST. John College of Engineering and Technology, from 24th June 2013 to 03rd May 2014.

Industry: 1.5 Years

- System Engineer, Infosys Pvt. Ltd., from 07th November 2016 to 10th February 2018

Courses Taught:

- Digital Logic Design and Application
- Data Structures
- Operating Systems
- Structured Programming Approach
- Computer Organization and Architecture
- Human Machine Interaction
- Artificial Intelligence
- Big Data Analytics
- E Commerce

Projects Guided:

- M.E. Project: NA
- B.E. Project: **04**

Academic Duties:

- Class Incharge for SE A division, 4th semester, AY 2019-2020
- Member of DJ UNICODE committee.

Interaction with Professional Institutions:

- NA

Publication & Conferences: (Till Date)**Papers presented in International Journal: 4**

1. "Symmetric Encryption Algorithm based on keys generated from Bio-metrics", International Journal of Recent Trends in Engineering & Research (IJRTER), Vol-2; Issue 5, May 2016
2. "Smart Home Security", International Research Journal of Engineering and Technology (IJRET); ISSN 2395-0056; Vol-6, Issue-1, Jan-2019.
3. "Smart Home Security", International Journal of Research and Analytical Reviews (IJRAR); ISSN 2348-1269; Vol-6, Issue-1, Feb-2019.
4. "Block-chain- A secure mode for transaction", International Research Journal of Engineering and Technology (IJRET); ISSN 2395-0056; Vol-5, Issue-12, Dec-2018.

Papers presented in National Journal: 01

1. "Block-chain- A secure mode for transaction", Journal of Emerging Technologies and Innovative Research (JETIR), ISSN:2349-5162, Vol 6, Issue 3, March 2019

Papers presented in International Conference: 01

1. "Generating cryptographic keys for AES encryption from Fingerprint Biometrics", International Conference on Cloud Computing & Virtualization, ICCCV 2016.

Papers presented in National Conference: 0

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