Profile Summary

Name : Sachin Narkhede

Designation : Assistant Professor

Experience : 15 yrs (7yrs Industry and 8 yrs teaching)

Area : Machine Learning, NLP, Robotics

Subject Taught: C programming, data structure, Big Data Analytic, NLP, Python, DBMS,

Java, SE, Web technology, HCI, Blockchain, OOPS, DSP and Image Processing.

Work Experience (15 Years)

- Working as a Assistant Professor in the Computer Department Fr. Conceicao Rodrigues College of Engineering
- Worked as an Assistant Professor in the AIDS Department at Rajiv Gandhi Institute of Technology, Andheri, from January 2024 to the present
- Worked as a Sr. Machine Learning Engineer for Ace Software Solution India Pvt Ltd, Mumbai from Oct-2017 to 31st May2024.
- Worked as a Data Analyst for Unisys Global Services India Pvt Ltd, Bangalore from March-2017 to Aug-2017.
- Worked as Lecturer in Theem College of Engineering Boisar from July-2011 to June-2016.
- Worked as Lecturer in DVPIT Jalgaon from Oct-2010 to May-2011

Academic Profile

- Pursuing PHD from Pacific University Udaipur
- Master of Engineering in Information Technology from Mumbai University in 2014.
- Bachelor of Engineering in Information Technology from Nagpur University in 2010.

Extra-Curricular Activities:

- Work as Co-ordinator INDRADHANUSHYA Youth Festival 2016-17 jointly organized by Savitribai Phule Pune University and MESCOE Pune.
- Work as a Seminar Co-ordinator and Oral/Practical Incharge.
- Work as a Sport Co-ordinator, Class Advisor.
- Work as an Exam Co-ordinator and Project Co-ordinator.
- Work as a Departmental NBA Incharge
- Work as a Departmental Event Co-ordinator (Seminar/Guest Lecture)
- Best teacher award of year 2015 in computer department.

Publish Paper:

- Publish International journal paper on Brain Tumor detection using symmetry Information ISSN : 2248-9622, Vol. 3, Issue 6, Nov-Dec 2013, pp.430-432
- Publish International journal paper on Brain Tumor detection using Bilateral symmetry Information ISSN : 2248-9622, Vol. 4, Issue 6(Version 3), June 2014, pp.98-103
- Publish International journal paper on Brain Tumor detection using Mathematical Analysis and symmetry Information ISSN : 2248-9622, Vol. 4, Issue 2(Version 1), February 2014, pp.231-235

Workshop/STTP/Seminar:

- Participated Faculty development program and skill knowledge enhancement program in October 2016 organized by SVCET and Sponsored by IEEE Bombay section and savitribai phule pune university.
- One Week STTP Workshop on Big Data, Android App and Web App Designing from 19th Dec to 24th December 2015 organized by ISTE and CSI.
- Seminar Deliver on Web Technology at Atomic Energy Central School-3, Tarapur on 8th May 2015.
- Two Week ISTE Workshop on Introduction to design of Algorithm 25th April to 30th May 2015 conducted by IIT Kharagpur at Theem college of engineering boisar.
- One Week ISTE Workshop on Computer Programming in December 2014 conducted by IIT Bombay at Theem college of engineering boisar.
- Two Week ISTE Workshop on Database Management System in 21st to 31st May2013 conducted by IIT Bombay at Theem college of engineering boisar.
- Participated 4th national conference on nacent trends in information and communication technologies (equinox 2013) organized by Terna Engineering college Nerul.
- Participated 3rd national conference on nacent trends in information and communication technologies (equinox 2011) organized by Terna Engineering college Nerul.