

FACULTY PROFILE



Prof. Bhavesh B. Shah

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Designation: Assistant Professor

Educational Qualification: Ph.D. Pursuing (CSE), ME (Computer Engineering)

Experience in Years: 10 Years

Research Area: Data mining, Computer Networking

Professional Memberships:

Society	Membership No.
Life Member, Indian Society for Technical Education (LMISTE)	LM 116259
Editorial memberships of International Journals IACSIT, IJARCS and IJCTEE.	--
Member of the Computer Science Teachers Association (CSTA)	4866460
Member of the International Webmasters Association (IWA)	--

- **CCNA certification cleared with 929 marks out 1000** (valid till August 2021).

Subjects Taught:

1. Fundamental of Programming Language-I (FE)
2. Data Structures & Algorithms (SE)
3. Discrete Structures (SE)
4. Theory of Computation (TE)
5. Computer Networks (TE)
6. Web Technology (TE)
7. Principles of Modern Compiler Design (BE)
8. Soft Computing & Optimization Algorithms (BE)

Professional Development

Workshop/ Seminar/ STTP/FDP Attended:

1. Attended workshop on “SciLab” at IIT Bombay remote center.
2. Attended workshop on “Rational Rose by IBM” at SRTTC, Kamshet.
3. Attended SPPU FDP on “Computer Networks” at PCCOE, Pune

Research Contribution

Conference /Journal / Patents / Book Publications:

- 1) Disease prediction using Machine Learning Algorithm, IJRASET, 2019.
- 2) Medical Healthcare Management System with Web Application, IJRASET, 2018.
- 3) Review Paper on Court Decisions Using NLP, JETIR, 2018.
- 4) Published book on Mobile Application for SPPU BE-2012 Pattern in Tech-Max Publication.