Mr. SUNIL KISHOR KHODE

ASSITT. PROFESSOR IN E&TC

CONTACT

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📍 SSBT's College of Engineering & Technology, Bambhori, Jalgaon - 425002, MS, India

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EDUCATION

2023

KBC NMU, JALGAON

- Ph.D (Electronics Engineering-Persuing)

2012

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

- M.E. (DIGITAL ELECTRONICS)
- 69.50 % (First Class)

2003

AMRAVATI UNIVERSITY, AMRAVATI

- B.E. (E&TC)
- 60.40 % (First Class)

RESEARCH

- GOOGLE SCHOLAR ID
- ORCID ID
- WEB OF SCIENCE ID
- RESEARCH ID
- VIDWAN ID

MEMBERSHIP

- ISTE (Life Member)

PROFILE

Assistant Professor in E&TC Engineering equipped with 19 years of experience in Teaching. Sound academic record and technical competencies, strong communication, excellent leadership, practical approach to solving problems. To secure a challenging position where I can effectively contribute my skills & to make significant contribution thereby benefiting the organization in reaching its strategic goal.

WORK EXPERIENCE

☐ **SSBT's College of Engineering & Technology, Bambhori, Jalgaon**

- Assistant Professor in E&TC Engineering   March 01, 2013 - PRESENT
- Co convener of Parent Meet Committee for Parent Meet 2014-15
- ETESA Faculty Advisor (Student Association)

☐ **SSBT's College of Engineering & Technology, Bambhori, Jalgaon**

- Lecturer in E&TC Engineering

  September 15, 2009 - Feb. 28, 2013

OTHER RESPONSIBILITIES

- CAP Director, KBC NMU, Jalgaon
- Nodal Officer for SC category at College level.
- Worked as a judge in National Level Poster Presentation Competition, Milestone-2k13 at college level.

UNIVERSITY APPROVALS

- Lecturer in E&TC Engineering w.e.f. September15, 2009

ACCOMPLISHMENTS

- Assisted all work for NAAC and NBA at college & dept. level.
- Received college award of the best outstanding result for university examination of NMU Jalgaon.

Subjects Taught

- BEEE
- Sat. Com.
- VLSI Design
- iITCT
- Network Lines
- MTT

- Digital Signal Processing
- Power Electronics
- Microcontrollers
- Digital Communication
- Embedded System

Others

- STTP / Training Courses: 18 Weeks