



Prof. NILESH G. BHOJNE
Assistant Professor, Department of Computer Engineering

 ngbhojane.scoe@sinhgad.edu

OVERVIEW:

Qualifications: (Ph.D. Pursuing),ME Computer(Computer Network)
Experience: Teaching -23 years.
Date of Joining STES: 01/ 10 /2008
Skills and Proficiencies: C, C++, CORE JAVA, VB 6, .NET
Memberships of Professional Societies: LMISTE

SIGNIFICANT ACHIEVEMENTS:

- Best award for Educators Resource in the implementation of Spoken Tutorial project, IIT Bombay. the spoken tutorial award 2023 held at VMCC, IIT Bombay on 4 March 2023.

AREA OF EXPERTISE /RESEARCH INTERESTS:

- Data Structures, Programming, Algorithm Analysis, Artificial Intelligence, Image Processing

NUMBER OF STUDENTS GUIDED:

- PG – 03
- UG- 40 Groups

RESEARCH PUBLICATIONS:

Publication Summary:

Scopus / SCI –
International Journals - 15
Conference - H index – 02
<https://scholar.google.co.in/citations?user=1IWP780AAAAJ&hl=en>

SUBJECTS TAUGHT:

- Data Structures and Algorithms
- Object Oriented Programming
- Data Science and Big Data Analytics
- Design And Analysis of Algorithms

FDP/STTP/SDP ATTENDED:

- Two Weeks ISTE Approved STTP on Recent Trends in AI, ML and IOT, from 12-06-2024 to 25-06-2024 at SKN COE Pune

- Two Weeks National Level STTP on Data Mining: Research Avenues and Tools, from 29-05-2017 to 09-06-2017 at STES Sinhgad College of Engineering, Pune
- Two Weeks International Faculty Development Program on Emerging Trends in Industry 4.0, from 18-05-2020 to 29-05-2020 at JSPM's Rajarshi Shahu College of Engineering, Pune
- Two Weeks STTP on IT for Sustainability, from 15-06-2020 to 26-06- 2020 at Thakur Institute of Management Studies, Career Development & Research, Mumbai
- One-week online Faculty Development Program on Recent and Emerging Trends in Information Technology, from 27-07-2021 to 31- 07-2021 at Dr. D. Y. Patil Institute of Technology, Pimpri, Pune
- AICTE-ISTE approved Orientation/Refresher Programme on Research Methodology and Data Analysis, from 07-12-2020 to 12-12-2020 at JSPM's Rajarshi Shahu College of Engineering, Pune

RESPONSIBILITIES HANDLED AT STES/SCOE/DEPT:

1. Institute Level (SCOE)

- Working as a Single Point of Contact (SPOC) NPTEL
- Working as an Institute Coordinator, Spoken Tutorial Project, IIT Bombay
- Working as an Additional College Examination Officer

2. Department Level (Computer)

- Departmental Faculty Feedback Coordinator
- Project Guide for BE Students
- NBA committee member

DECLARATION:

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: / / 2024

Signature