

MAHAJAN SWAPNIL SUBHASH

ASSISTANT PROFESSOR IN COMPUTER ENGINEERING

OBJECTIVE: -

To acquire a challenging position in an engineering environment where my programming skills and resourceful experience will add value to organizational operations.

EXPERIENCE: -

- Working as Assistant professor at GF'S Godavari college of engineering, Jalgaon (1 Aug 2024 – Till Date)
- Worked as Lecturer at GF's Godavari College of Engineering & Polytechnic, Jalgaon (12 Jan 2023 – 1 Aug 2024)
- Worked as Software Tester at InfoTrack System Pvt. Ltd,
- Hyderabad (Telangana) (12 June 2022 – 7 Jan 2023)
- Worked as Software Test Engineer (Manual Tester)
- Rbnelite Solution Pvt. Ltd.Pune (20 Sep 2019 – Aug 2021)
- Worked as Lecturer at Trimurti Institute of Technology, Jalgaon (23 March 2016 – 18 Sep 2018)

ACCOMPLISHMENTS: -

1. Organizer of Spoken Tutorial IIT Bombay Training Program at GF's GCOE & Poly., Jalgaon
2. Worked as a FC & Sub FC In charge at the Diploma Facilitation Center.
3. Worked as Supervisor, Internal Squad in MSBTE Exams.
4. Worked as a Class Test Coordinator.
5. Worked as a judge in different college-level Cultural Events.
6. Annual Gathering Chairman for ULHAS 2k24 Event
7. Worked as a discipline committee member at Polytechnic College.
8. Organizer of Spoken Tutorial IIT Bombay Training Program at GF's GCOE & Poly., Jalgaon

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 Godavari College of Engineering

Bhusawal Road, Jalgaon-425003, (MS) India

EDUCATION & QUALIFICATION DETAILS: -

2014-2015

- North Maharashtra University, Jalgaon
- Bachelor of Engineering in Computer Engineering
- 60 %

2018 – 2024

- Sri Satya Sai University of Technology and Medical Science Sehore (Bhopal)
- MTech In Computer Science & Engineering
- CGPA: 8.50
- SGPA: - 9.00

TECHNICAL SKILLS: -

Software Technologies: -

- Core Java, Python
- SQL
- C/C++
- My SQL, MS Office, Oracle
- Scripting Languages: JavaScript, HTML, CSS
- IDE: Eclipse
- Operating System: Windows 7 & 8 10, Linux

RELEVANT COURSES: -

- Training / Internships on Software Testing at Cognition Technology, Pune
 - **NPTel Online Certification for "PYTHON FOR DATA SCIENCE"**
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RESEARCH PAPER PUBLISHED: -

1. **"A Review of Various Attacks on Web Services"**, Published in International Journal of Research and Reviews Vol. 5, No. 6, 2023, PP. 4930-4941 June 2024 ISSN 2582-7421.
 2. **"A Voice Recognition Approach for Identifying Cyber Attacks"**, Published in International Journal of Modernization in Engineering Technology and Science (IRJMETS) Volume 06/ Issue 07/July- 2024 e-ISSN 2582-5208. .
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PATENTS/BOOKS/PAPER PUBLISHED:

- **"A Voice Recognition Approach for Identifying Cyber Attacks"**, Published in International Journal of Modernization in Engineering Technology and Science (IRJMETS) Volume 06/ Issue 07/July- 2024 e-ISSN 2582-5208.
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SUBJECTS TAUGHT: -

- Programming in C
 - Web page using HTML
 - Data base Management System
 - Data structure using C & C++
 - Software Testing
 - Environmental studies
 - Emerging Trends in Computer & IT
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WORKSHOPS/FDP

- FDP on "ML & Data Analytics using Python", GF' GFGCOE, Jalgaon.
- Participated in NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme
- FDP on "Deep Dive into Data Science & Machine Learning PCET'S NMIET, Talegaon, Pune
- FDP on "Generative AI and its Multidomain Use Cases" Vishwakarma Institute of Technology, Pune
- FDP on "RECENT TRENDS IN MULTIDISCIPLINARY RESEARCH (Season – 3)" Vishwakarma Institute of Information Technology, Pune,
- FDP ON "Cyber Security: Advance Concept & Practices" AISSMS Institute of Information Technology, Pune.
- Webinar on "Importance of Intellectual Property Rights in Education Sector"