Swapnil Shravane



Computer Science & Engineering Graduate

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Profile

Computer Science Engineering graduate with strong analytical, communication, and problem-solving skills. Experienced in academic projects, team coordination, and leadership activities, with the ability to learn quickly and adapt to dynamic work environments. Seeking an entry-level opportunity to contribute effectively, continuously enhance my technical and professional skills, and grow with the organization.

Education

Program	Institute	CGPA/Percentage	Year
Bachelor of Technology (B.Tech) Computer Science And Engineering	G H Raisoni College of Engineering & Management, Jalgaon	8.63/10	2022-2026
Higher Secondary Education	Chh. Shivaji Prepratory Jr. College, Chh.Sambhajinagar(Aurangabad)	69.83%	2022
Secondary School Education	Burhani English Medium School, Pachora	93.80%	2020

Skills

- Basic programming (C, C++, Python, SQL,)
- Networking fundamentals / Troubleshooting
- Linux and Virtual Machines
- MS Office & Data Handling (Basic)
- Documentation & Reporting
- Professional Communication
- Team Collaboration & Time Management
- Adaptability & Learning Mindset
- Willingness to learn processes and tools

Projects

- **Real Estate Data Analysis Project**: Cleaned and validated datasets using Python and SQL, performed basic analysis, and prepared structured reports ensuring data accuracy and security using blockchain.

- **Railway Track Crack Detection (Acoustic Sensors):** Studied acoustic sensor–based monitoring, analyzed abnormal signal patterns, and focused on accuracy and timely alert generation.

Internship : Data Science Intern | Alfido Tech (Jan 2026-Jul 2026)

- Performed data cleaning, preprocessing, and exploratory data analysis (EDA).
- Built a Loan Prediction model using Logistic Regression (~80% accuracy).
- Analyzed Zomato and Instagram datasets to generate business insights.
- Created data visualizations and reports using Python.
- Skills: Python, Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, SQL, Google Colab.

Certifications

- **NPTEL:** E-Business, Training and Development, AI for Management
- **NASSCOM FutureSkills Prime:** Gen AI 101, Gen AI Tools, Digital Edge 101
- **TCS IoN:** Interview Skills, Soft Skills, Presentation Skills

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Extra Curricular Activities

- **Toastmasters International:** Active member of Toastmasters International, developed strong/ professional communication, meeting co-ordination and teamwork skills.
- **Peer Teaching & Mentoring**: Supported peers in understanding academic concepts and problem solving methods.
- **Student Council:** Served as an University Representative, Disipline Head, Class Representative. Planned, Organized and Managed multiple events in college.
- **Sports Participation**: Actively competed in college's cricket/Volleyball tournaments.
- **Drama:** Actively Participated in various Plays and Dramas in college and outside events.
- **MY BHARAT Volunteer:** Contributed to community services and volunteer activities, collaborating with teams to support social impact initiatives.

Achievements/Awards

- Selected for Virtual Interaction with Hounorable PM as a part of Budget Quest Programme.
- Selected as a finalist in AICTE –Yukti Innovation Challenge 2025.
- Selected for District level Youth Parliament 2025.
- **Fantastic Four Award**, **Twix Award**– Toastmasters International District 98
- **2 time 3rd place winner –** Toastmasters Area level humorous speech contest.
- **Certificates/Appreciation/trophies** in various academic/Technical/Project competitions.
- **Certificates/Appreciation/trophies** in various debate/ speech competitions.
- **Certificates/Appreciation/trophies** in various cultural events and activities.

Immediate Joiner | Open to Relocate | Comfortable with Rotational Shifts