

Soniya Sagar Pawar

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CAREER OBJECTIVE

Computer Engineering student with skills in C, C++, Python, and data structures, seeking an internship to apply problem-solving abilities and contribute to software development projects. Passionate about innovation and eager to grow in emerging technologies.

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering 2023 - 2027
Marathwada Mitra Mandal's College Of Engineering, Pune

Senior Secondary (XII), Maharashtra State Board Of Secondary And Higher Secondary Education 2023
Science

R.S.K And M.S.C.B Junior College Of Science, Sangli

Percentage: 75.33%

Secondary (X), Maharashtra State Board Of Secondary And Higher Secondary Education 2021
Sou S S Malu English Medium School, Haripur

Percentage: 95.80%

TRAININGS / CERTIFICATIONS

Aptitude, Soft Skills, And Technical Skill Employability Enhancing Program

Mar 2025 - May 2025

Aspire For Her (By Infosys Foundation), Virtual

- Completed a comprehensive online training under the InsPIRE program by Aspire For Her, supported by Infosys Foundation.
- Focused on aptitude, soft skills, and technical skills.
- Aimed at enhancing employability through structured learning and development.

Python 3.4.3 Training

Mar 2025 - May 2025

Spoken Tutorial Project, IIT Bombay, Virtual

- Successfully completed Python 3.4.3 training with a score of 70%.
- Included learning modules and an online exam conducted by the Spoken Tutorial Project, IIT Bombay.

CPP Training

Sep 2024

Spoken Tutorial Project, IIT Bombay, Virtual

- Successfully completed Cpp training with a score of 77.5%.
- Included course material and a final online exam conducted by the Spoken Tutorial Project, IIT Bombay.

PROJECTS

FOODFLOW

Feb 2024 - Apr 2024

Project focused on designing and implementing efficient food management practices.

Aimed at reducing food waste and promoting sustainability on campus.

FOODFLOW website developed using a website builder like Wix. Platform designed to be accessible and user-friendly.

Student Achievement Website

Jan 2025 - Present

Developed a platform for students to post their achievements and certifications from co-curricular activities.

Faculty are supporting the effort to expand and integrate it into the college's official website.

The project is currently under development.

SKILLS

- Python
- C Programming
- C++ Programming
- Data Structures
- MySQL
- HTML

- CSS

EXTRA CURRICULAR ACTIVITIES

- - Volunteered at B.E. Project Competitions, assisting with event coordination and management.
 - Secured a scholarship from Smile Foundation for academic and extracurricular excellence.
 - Working as a support team member in the ACM Student Chapter's technical club, contributing to event organization.