

Pranali S. Sadamate

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OBJECTIVE

To continuously learn new technologies, pursue challenging opportunities, and enhance my skills to contribute effectively in a competitive environment.

EDUCATION

B. TECH ANNASAHAB DANGE COLLEGE OF ENGINEERING AND TECHNOLOGY, ASHTA	CGPA: 8.16
2023-2026	
· Major: Computer Science and Engineering	
· Minor Degree: Electrical Engineering with specialization in Electric Vehicle	
· Honours Degree : Honours with Research	
DIPLOMA GOVERNMENT RESIDENCE WOMEN POLYTECHNIC, TASGAON	84.23%
2020-2023	
· Major: Computer Engineering	
SSC LAKSHMANRAOKIRLOSKAR VIDYAMANDIRIN PALUS, SANGLI	80.40%
2020	

WORK EXPERIENCE

- Web Development Intern | IGAP TECHNOLOGIES PVT. LTD.**
July 2022 - Aug 2022
 - This Gained experience in Frontend and Backend Development with contribution to live projects.
 - Collaborated within a team environment, participated in project meetings.
- Web Development Intern | Atharv Computers & IT Next Solutions, Karad**
July 2024 - Aug 2024
 - Gained experience in Website development process with contribution to live projects.
 - Worked on Website development.

PROJECTS

- S. P Construction& Design Website | THIRD YEAR SPONSERED PROJECT**
January 2025
This is visually stunning and engaging website for S.P Construction & Design Website, being developed using HTML, CSS, JavaScript, Bootstrap, PHP, and MYSQL.
- PassAutomation| Android Application | DIPLOMA FINAL YEAR PROJECT**
January 2023
PassAutomation is a mobile app that helps students easily apply for hostel out-passes. It has secure login for all users, sends approval updates, and allows hostel staff to manage requests. It is made using Android Studio, PHP, HTML, CSS, JavaScript, and Microsoft SQL Server.
- Heart Disease Risk Prediction App | Flutter, Python, AI/ML | 2025–26 (Ongoing)**
November 2025
Developing a Flutter-based app using AI/ML for heart disease risk prediction with ECG, X-ray, and patient data, integrating Deep Learning and Explainable AI to ensure accuracy and accessibility.

SKILLS

- Languages and Database:** Python, Java , Web Technologies, SQL.
- Tools:** Visual Studio Code, Android Studio, Jupyter Notebook.
- Frameworks and Libraries:** NumPy, Pandas, Bootstrap.

ACHIEVEMENT & CERTIFICATIONS

- Innovation Coordinator at ADCET
- Shortlisted from collage for SIH 2k24
- Participation in a National Level Event Codathon 2025 at Annasaheb Dange College of Engineering And Technology, Ashta on 15th September 2025.