Payal Santosh Bhosale

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GitHub | LinkedIn | CodeChef

Summary

Computer Science and Engineering student with strong fundamentals in software development, data structures, AI . Enthusiastic about solving real-world problems with innovative tech solutions. Actively building hands-on projects and participating in hackathons and training programs to sharpen technical and collaborative skills.

Education

SVERI's College of Engineering, Pandharpur	Pandharpur
B.Tech. in Computer Science and Engineering	2022 – 2026
Percentage: 82.52%	
Maharashtra Vidyalaya, Barshi	Solapur
Higher Secondary Certificate (HSC - MSBSHSE)	2021
Percentage: 92.83%	
Kai. Suresh (Appa) Bhosale Prashala, Papari	Solapur
Secondary School Certificate (SSC - MSBSHSE)	2019
Percentage: 92.20%	

Skills

Programming Languages:	JavaScript, HTML5, CSS3, Python, SQL,Devops Java
Frameworks:	Node.js, Express.js, Handlebars
Databases:	MongoDB, Firebase
Tools / Platforms:	Git, GitHub, VS Code, Render,Google Cloud Platform (GCP)

Projects

Cloud-Based Task Manager — Mar 2025 - Apr 2025
GitHub: Cloud_Project_of_Task_Manager
- Designed a role-based academic task management system for HODs, Faculty, and Students.
- HODs assign tasks to Faculty; Faculty delegate tasks to Students.
- Students submit files such as fee receipts and project reports.
- Supports progress tracking, task status updates, authentication, file uploads, and light/dark mode.

Leave Management System — Jun 2025 - Feb 2026
- Developed a role-based leave application portal for Admin, Faculty, and Students.
- Faculty and Students can apply for leave with proper reason and duration.
- Admin reviews applications, approves/rejects requests, and monitors leave records.
- Features include secure login system, leave history tracking, email notifications, and user-friendly UI.

Certifications

• Developing Soft Skills and Personality (NPTEL)	*Score: 54 / 100*
CodeChef – Road Map to 2 in Python	2025
Google AI Essentials – Coursera	2025
AWS Academy Cloud Architecting	2025
Google Cloud Career Launchpad – Cloud Engineer Track	

Workshops & Trainings

Industrial Internship – Wachstum Venture Pvt. Ltd, Pune — Jul 2024
Domain: Data Science and AI Innovation
- Applied machine learning techniques for predictive modeling.
- Performed data cleaning, analysis, visualization, and EDA using Python libraries.
- Built ML models, evaluated results, and collaborated with mentors to meet industry expectations.

Achievements & Awards

- Merit Scholarship for academic excellence.
- Showcased innovative project at Technovation 2025 Divisional Round.
- Participated in AERAVAT 1.0 National AI Hackathon – IEEE Bombay Chapter.

Date of Birth: 24 May 2003
Gender: Female
Marital Status: Single
Languages: Marathi, Hindi, English
Current Address: A/P-Papari, Tal-Mohol, Dist-Solapur, Maharashtra, India