

Atharva Govind Pawar

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Atharva Pawar | Atharva Pawar

EDUCATION

- Chhatrapati Shivaji Maharaj Institute of Technology, Panvel** 2022-2026
Bachelor of Engineering in Computer CGPA:7.42/10
- Smt. CHM College, Ulhasnagar** 2022
Maharashtra State Board of Secondary and Higher Secondary Education Percentage: 69.83%
- Haji Liyakat English High School , Neral** 2020
Maharashtra State Board of Secondary and Higher Secondary Education Percentage: 91.20%

EXPERIENCE

- Code Alpha** June 2025 - July 2025
Full Stack Development Intern Remote
– Successfully built a social media web app 'PicPals' and E-commerce site 'ANON' using MongoDB, Express, Node.js

PERSONAL PROJECTS

- ExpenseSensei (Ongoing)** July 2025 - Present
Developing AI-based mobile application that will help users track their income and expenses automatically
– Tools & technologies used: React Native,Node JS, PostgreSQL,Tesseract OCR,Tenserflow,OpenAI models
- Drive** Januaray 2025
A system designed using Node.js, Express.js, and Firebase where the user can register, login and can upload files
– Tools & technologies used: Node.js, Express.js,Firebase,EJS
- Task Management Web App** December 2024 - January 2025
React + Vite based task management app with authentication and role-based dashboards.
– Tools & technologies used: React JS, Tailwind CSS, Vite

TECHNICAL SKILLS AND INTERESTS

Languages: Javascript(ES6+) , Python
Frontend: HTML, CSS3, TailwindCSS, React.js, React Native
Backend: Node.js, Express.js, REST APIs
Developer Tools:Git, GitHub, Postman, VSCode, NPM
Frameworks: React.js, Express.js
Cloud/Databases:MongoDB, Firebase
Soft Skills:Problem Solving, Debugging, Team Collaboration
Coursework:Data Structures, DBMS, Operating Systems, Computer Networks
Areas of Interest:Full Stack Development, Web Performance, System Design Basics

POSITIONS OF RESPONSIBILITY

- Organizer of Hackathon 2025** , Code:Automata ver 1.1 Mar 2025 - Apr 2025
- Co-Treasurer** , CESA Apr 2024 - May 2025
- Member** , CESA June 2023 - Present

ACHIEVEMENTS

- Participant** Been a participant of 6 hours– Dev WithAI Hackathon Apr 2025
- Participant** Been a participant of SIH 2025 Oct 2025