

Vaishnavi Adhav

adhavvaishnavi52@gmail.com | +91-93568-54049 | [linkedin.com/in/vaishnavi-adhav-b5b346362](https://www.linkedin.com/in/vaishnavi-adhav-b5b346362)
github.com/vaishnavi4049 | portfolio

Profile

Passionate and driven Computer Engineering student at PVPIT, Bavdhan, Pune, with strong skills in full-stack web development and a solid foundation in Data Structures and Algorithms using Java. Demonstrated leadership as Vice-President of the department in first year, with hands-on experience in building websites and impactful projects, showcasing creativity, problem-solving, and organizational skills.

Education

Savitribai Phule University, Bachelor of Engineering in Computer Science, PVPIT Bavdhan, Pune

- GPA: 8.23/10

Experience

Member, Call Of Code – PVPIT, Bavdhan

- Participated in multiple national and college-level hackathons focused on web development.
- Built real-world projects with responsive UI, backend integration, and API handling.
- Secured 1st and 3rd place in web development events for innovative full-stack applications.
- Strengthened problem-solving and communication skills with focus on DSA.

Vice-President, 1st Year – PVPIT, Bavdhan

- Led departmental activities and represented the student body.
- Coordinated events, managed communication between students and faculty.
- Demonstrated initiative, leadership, and organizational skills.

Projects

Alumni Connect

- Platform to connect alumni and students for mentorship, guidance, and networking.
- Features: Community section, video calls, authentication, email contact.
- Secured **First Place** in Spectra 2K25.
- Tech Stack: React.js, Firebase, Node.js, Express.js, REST APIs.

StreetPaws

- Website for supporting stray animals with hospital locators, donations, and pet-house connections.
- Integrated AI assistant and news section for animal rescue updates.
- Achieved **Third Rank** in CertifyO Foundation Certification.
- Tech Stack: React.js, Firebase, Node.js, Express.js, REST APIs, OpenAI, Cloudflare.

EcoShop

- Customer-facing platform for eco-conscious shopping with add-to-cart functionality.
- Displays product eco-scores calculated from factors like production, travel, and sustainability metrics.
- AI-powered chatbot provides instant user assistance and guidance.
- Personalized product recommendations based on eco-scores and user preferences.
- Secure authentication and dynamic product listings with image uploads.
- **Tech Stack:** React.js, Node.js, MongoDB, Express.js, JWT, Tailwind CSS

Skills

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS

Backend: Node.js, Express.js, API Integration

Database: MongoDB

Other Technologies: Git, GitHub, VS Code, Postman, Cloudflare, Firebase

Core Concepts: Data Structures and Algorithms in Java, OOP

Achievements

- Selected Contributor – GirlScript Summer of Code (GSSoC) 2025 (Contributions begin August 2025)
- Secured good ranks in Hackathons

Certifications

- Data Structures and Algorithms (Java) – Apna College (Dec 2024)
- Full-Stack Web Development – Apna College (April 2025)

Extra-Curricular Activity

- Vice-President, First Year Student Council – Organized academic and cultural events, enhancing student engagement.
- Participated in sports events during Technothon, showcasing team spirit and discipline.