

CHINMAYEE PATIL

Pune, Maharashtra

☎ [+91-8767889513](tel:+91-8767889513) ✉ chinmayeepatil2003@gmail.com 💻 [21-chinmayee-patil](#) 🌐 [2003chinmayee](#)

EDUCATION

Ajeenkya DY Patil School of Engineering **2021 – 2025**
Bachelor of Engineering - Computer Engineering - CGPA - 8.81/10 *Pune, Maharashtra*

Sadhana Jr. College, Gadhinglaj **2019 – 2021**
HSC - Percentage - 88.60% *Gadhinglaj, Maharashtra*

Mahatma Phule Vidyalaya and Jr. College **2019**
SSC - Percentage - 92.80% *Karve, Maharashtra*

PROJECTS

WANDERLUST – Full-Stack Travel Listing Web Application [↗](#) | [MERN Stack](#) **2025**

- Developed a full-stack travel destination listing platform with authentication, property posting, and review system.
- Designed a responsive UI using React.js and Bootstrap ensuring smooth navigation across devices.
- **Tools Used:** HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Bootstrap
- [Live site here](#)

Plant Disease Detection – AI-Powered Agricultural Solution [↗](#) | [ML + Frontend](#) **2024**

- Created a web platform allowing farmers to upload leaf images for automated disease detection using ML.
- Implemented image preview, validation, diagnosis display, and recommended treatments.
- **Tools Used:** Python, Machine Learning, HTML5, CSS3, JavaScript
- [Download](#)

Restaurant Management System [↗](#) | [Java + OOP](#) **2024**

- Developed a Java-based restaurant management system handling orders, menu items, billing, and table management with a clean GUI.
- Implemented modular OOP-based classes for customers, orders, staff operations, and real-time bill generation.
- **Tools Used:** Java, OOP, Swing/JavaFX, MySQL

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, SQL, NoSQL, XML,
Developer Tools: VS Code, Eclipse IDE, IntelliJ Idea Ultimate
Technologies/Frameworks: GitHub, ReactJS, Redux, NodeJS, ExpressJS, Git, Mongo

EXTRACURRICULAR

Inter-College Technical Fest [↗](#) **2023**
Technical Coordinator *Pune, Maharashtra*

- Managed software setup, coding competition arrangements, and debugging challenge environment.

Academic Excellence Award **2024 – 2025**
Top Rank Holder *Pune, Maharashtra*

- Consistently secured 1st rank throughout academic years with strong performance in core subjects.

NPTEL National Webinar **2023**
Participant *Online*

- Attended a session on Generative AI and explored its applications and future scope.