

ADVAIT KULKARNI

Entry Level Graduate | Full Stack Developer

📍 Latur, Maharashtra 📞 [9225516096](tel:9225516096) @ advaitkulkarni006@gmail.com

Profiles [in advait-kulkarni-73b1a0327/](#) [github.com/adikulkarni006](#)

Summary Full Stack Developer with practical experience in the MERN stack, passionate about building scalable and user-centric web applications. Proficient in developing both frontend and backend systems, integrating REST APIs, and managing databases. Adept at troubleshooting and optimizing performance in real-world projects. Quick learner and collaborative team player with a strong tech mindset.

Education **Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)** **June 2024 – June 2027**
Computer Science Bachelor's Degree

Projects **Airbnb Clone**

Airbnb Clone – Full Stack Web Application

Tech Stack: React.js | Node.js | Express.js | MongoDB | Tailwind CSS

- Developed a **responsive and dynamic web platform** similar to Airbnb for property listings and bookings.
- Implemented **user authentication** (login/signup), **property listing creation**, and **booking workflows**.
- Utilized **MongoDB** for database management and **Express.js** for building RESTful APIs.
- Added **image upload** functionality and **filter-based search** to enhance user experience.
- Deployed the application using **Render** for backend and **Netlify** for frontend hosting.
- [🔗 Live Demo: https://airbnb-project-653b.onrender.com/listings](https://airbnb-project-653b.onrender.com/listings)
- [🔗 GitHub: https://github.com/adikulkarni006/Nesterra](https://github.com/adikulkarni006/Nesterra)

Technical Skills

Front-End Technologies:
HTML | JavaScript | React | Tailwind CSS
● ● ● ● ○

Back-End Technologies:
Node.js | Express | RESTful APIs
● ● ● ● ○

Databases:
MongoDB | MySQL
● ● ● ● ○

Tools & Platforms:
Docker | Git | GitHub | Render | VS Code | Bootstrap
● ● ● ● ○

Certifications

Full Stack Web Development
Prof. Shradha Khapra (Apna College)

Data Structure & Algorithms
Prof. Shradha Khapra (Apna College)