Aniket Suryawanshi

Ambulga(bu), Nilanga, Latur, Maharashtra, 413521

→ +91-93077-36352 Suryawanshianiket7576@gmail.com In linkedin.com/in/aniket-suryawanshi
github.com/aniket2804m

EDUCATION

Siddhant College of Engineering Pune

Bachelor of Engineering (B.E) in Computer Engineering

SGPA: 8.2

Dr. C. Sonavne Jr. College Latur

HSC, 12th Standard

Percentage: 64.14%

New English School Guroli, Pune

SSC, 10th Standard

Percentage: 84.40%

Dec 2022 - May 2026

Pune, Maharashtra

Aug 2020 - May 2022

 $Latur,\ Maharashtra$

Jun 2018 - Mar 2020

Pune, Maharashtra

Relevant Coursework

• HTML & CSS &JavaScript

• React.js (library)

• Node.js & Express.js

(Backend)

MongoDB & MySQLRestful API (Postman

API)

• Version Control (GitHub)

• Core Java & Advance

Java

• Computer Vision

• Amazon Web Services(AWS)

EXPERIENCE

Techno hacks.

Full Stack developer intern

Jan 2024 - Mar 2025

Pune, Maharashtra

- Developed a full-featured **Airbnb clone** internship project using MERN stack (MongoDB, Express.js, React, Node.js).
- Implemented user authentication, property listings, booking system, and RESTful API integrations.
- Built backend services using Express.js and Node.js, including routing, middleware, and MongoDB database schemas.

PROJECTS

Airbnb Website Clone jan 2025

- * Developed a full-featured Airbnb clone from scratch as part of a hands-on Full Stack internship.
- * Frontend: Built a responsive and interactive user interface using HTML5, CSS3, JavaScript.
- * Backend: Engineered a scalable backend using Node.js and Express.js, implementing RESTful APIs for authentication, listing management, booking logic, and user sessions..
- * Database: Designed and integrated a MongoDB database schema to handle user data, property listings, and reservations.
- * Implemented JWT-based authentication, route protection, Applied MVC architecture, clean code practices
- * Integrated file upload (e.g., image hosting) and Gained real-world experience in version control (Git), Postman API testing, and deployment practices

Zerodha Clone feb 2025

- * Developed a Zerodha Clone as a capstone project using React.js, Node.js, Express.js, and MongoDB.
- * Built RESTful APIs for real-time data retrieval, Implemented secure user login and registration with JWT-based authentication.
- * Integrated MongoDB and Followed MVC architecture for clean code.
- * Gained hands-on experience with version control (Git/GitHub), Postman for API testing

Personal Portfolio Website

march 2025

- * Designed and developed a personal portfolio to showcase projects, skills, and certifications using HTML5, CSS3, JavaScript, and React.js..
- * Integrated GitHub.

GitHub Clonel march 2024

- * Developed a full-featured GitHub Clone as a capstone project using React.js, Node.js, Express.js, and MongoDB.
- * Real-world skills in RESTful API development, authentication, and data modeling.
- * Implemented key GitHub functionalities including repository creation, commit tracking, user profiles, and branch management.

$\mathbf{S}\mathbf{KILLS}$

Languages: Java, C++, SQL, JavaScript, HTML, CSS

Frameworks: Bootstrap, Tailwind CSS, React.js, Node.js, FastAPI

Databases: MongoDB, MySQL Databases Tools: Git, GitHub, Postman, Cursor AI

Technologies: Cursor AI