SHUBHAM MATE

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PROFESSIONAL SUMMARY

Detail-oriented Information Technology Graduate with strong programming skills in Python, Java, JavaScript, and TypeScript. Solid foundation in software engineering fundamentals, Object-Oriented Programming (OOP), data structures, REST APIs, and database engineering. Experienced in building application logic, testing API endpoints via Postman, and collaborative version control with Git and GitHub. Eager to leverage technical problem-solving skills in software engineering roles.

SKILLS

Languages: Python, Java, JavaScript, TypeScript, C++, SQL, PHP
Core Concepts: Object-Oriented Programming (OOP), Data Structures, Asynchronous Programming, Debugging
APIs & Backend: REST APIs, Spring Boot, Node.js, Express.js
Databases & Tools: MySQL, PostgreSQL, Oracle Database, Git, GitHub, Postman, CI/CD

WORK HISTORY

APP DEVELOPER INTERN | Navadrishti *03/2026 to 08/2026*
Greater Noida, Uttar Pradesh

- Built and integrated REST APIs to enable reliable, structured communication between client interfaces and backend services.
- Implemented asynchronous data verification routines in JavaScript to validate incoming payloads and prevent processing failures.
- Conducted systematic integration debugging and API testing using Postman, identifying and resolving bottlenecks prior to deployment.
- Managed code synchronization and issue tracking using Git and GitHub across team branches and pull requests.

WEB DEVELOPMENT INTERN | SoftCrowd Technologies *01/2024 to 02/2024*
Nashik, Maharashtra

- Developed responsive user interfaces using HTML5, CSS3, and JavaScript, maintaining cross-browser reliability across Chrome and Firefox.
- Executed frontend functional testing to diagnose rendering issues and debugged client-side scripting bugs promptly.
- Collaborated with senior developers on code refactoring, UI/UX testing, and technical documentation.

INDUSTRIAL TRAINEE | Calibers InfoTech *06/2020 to 08/2020*
Nashik, Maharashtra

- Engineered 6 web application modules using server-side scripting and MySQL to process relational database transactions.
- Implemented server-side data validation routines, debugged complex SQL queries, and resolved backend runtime errors.

PROJECTS

Blockchain-Based Secured Notarization System | *Java, Spring Boot, REST APIs, Postman, MySQL*

- Developed a document notarization platform using Spring Boot and REST APIs across a team of 4 to manage document verification workflows.
- Integrated and tested API communication between frontend, backend, database, and blockchain layers using Postman and structured validation processes.
- Implemented role-based workflows for document owners, notaries, and administrators, ensuring secure and traceable document processing.

Student Attendance System via QR Code | *Java, Android, JavaScript, REST APIs, SQL*

- Designed and built the UI for an Android application automating student attendance via QR code scanning, improving tracking efficiency by 30% over manual methods.
- Connected REST APIs using async calls to store, retrieve, and manage attendance records securely, with client-side validation preventing duplicate entries.
- Structured responsive Android UI flows and executed testing for reliable attendance record management.

EDUCATION

Savitribai Phule Pune University / Matoshri College of Engineering
Bachelor of Engineering, Information Technology, Graduated July 2026

Matoshri Asarabai Polytechnic
Diploma, Information Technology, Score: 85%, Graduated 2021

CERTIFICATIONS

Postman API Fundamentals | HP Certified Agile Project Management | Full-Stack Web Development (Lernx) | BNB Chain Developer Specialization