RUSHIKESH MAHADEV MALI

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EDUCATION

MIT ADT University, Pune – *B.Tech – CSE* | *CGPA: 7.98* *2023 – 2027*

Yashwantrao Chavan Jr. College, Islampur – *HSC (12th)* | *71.17%* *2021 – 2023*

Adarsh Balak Mandir Highschool, Islampur – *SSC (10th)* | *80.00%* *2020 – 2021*

TECHNICAL SKILLS

Languages :	C, C++, Java, Advanced Java, Python, HTML, CSS, JavaScript, SQL
Frameworks & Libraries :	React.js, Node.js, Bootstrap
Tools & Platforms :	Git, GitHub, VS Code, Firebase, Docker, Canva, Photoshop, Lightroom, Capcut
Databases :	MySQL, SQLite, Firebase Realtime DB
Core Competencies :	DSA, OOP, DBMS, System Design, Web Dev, Embedded Systems, Computer Networks, Operating System

INTERNSHIP

SkillCraft Technology | *Software Development Intern* *Jun 2025 – Jun 2025*

- Completed a 1-month Software Development Internship, gaining hands-on experience in web application development, debugging, frontend-backend integration, and SDLC practices. Collaborated on real-world development tasks, strengthening problem-solving, teamwork, and software engineering skills.

PROJECTS

CNG Online Slot Booking System GitHub *July – Dec 2025*

HTML · CSS · JavaScript · PHP · MySQL · Bootstrap ·

- Built a production-ready booking web app with PHP REST backend, secure authentication, CRUD operations, and an admin dashboard — reducing station wait time by ~40%.

Blockchain-Based Degree Verification System (CertiVault) *Jan – Apr 2026*

React.js · Node.js · MongoDB · Blockchain

- Developed a secure blockchain-based platform for degree verification with QR-based certificate validation, fraud prevention, and instant full-stack credential verification.

Smart Shetkari – Farmer to Buyer Marketplace *Jan – May 2025*

Android Studio · Java · Firebase · XML · SQLite · REST API

- Developed an Android marketplace app enabling direct farmer-to-buyer transactions with Firebase Auth, real-time DB, and category-based product filtering.

Interactive Quiz Application GitHub *July – Dec 2024*

·HTML · CSS · JavaScript · React.js

- Built a responsive React.js SPA with state management via hooks, real-time score tracking, countdown timer, and mobile-first animated UI.

Smart Door Opening System | Hardware Project *Jan – Apr 2023*

Arduino Mega · 4x4 Keypad · Servo Motor · Solenoid Door Lock · OLED Display · Embedded C

- Designed a PIN-based door automation system with solenoid lock control, OLED status display, and sub-second response time using Embedded C.

LEADERSHIP & EXTRACURRICULAR

Shivray Dhol Tasha Club, MIT ADT University | *Vice President* *2025 – 2026*

- Led end-to-end planning and execution of large-scale cultural events; managed cross-functional teams and boosted student participation by 30%.

Shivray Dhol Tasha Club, MIT ADT University | *Joint Secretary* *2026 – 2027*

- Managed club administration, inter-department communication, and event logistics ensuring timely delivery of all performances.

Shivray Dhol Tasha Club, MIT ADT University | *Executive Member* *2024 – 2025*

- Actively participated in event planning, on-ground logistics, and creative brainstorming; introduced new ideas for event execution and assisted senior leadership in organising performances — contributing to student engagement and club growth.

CERTIFICATIONS & AWARDS

Certifications: Smart India Hackathon 2025 (Team Agni X) **,** Google Data Analytics , Microsoft Networking & Cloud , IBM Generative AI , AWS Cloud Essentials

Awards: Silver Medal – State Level Taekwondo , Silver Medal – District Level Taekwondo **,**Gold Medal – Taluka Level Taekwondo

Languages: English, Hindi, Marathi