

Shivansh Tiwari

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Mumbai, Maharashtra, India

EDUCATION

ZSCT's Thakur Polytechnic, Kandivali, Mumbai, India

- Diploma In Information Technology | Sem 5 - 91.44%

May 2026

DVM High School and Jr. College, Kandivali, Mumbai, India

- SSC (Class X) | 88.40%

Apr 2023

Work Experience

Software Developer Intern - Elite Forums

June 2025 - Aug 2025

- Contributed to backend development of web applications, improving performance and scalability
- Assisted in building and maintaining real-world features, including API development and data handling
- Gained practical experience with Python and basic Machine Learning concepts while working on production-level systems

PROJECTS

RESQ - Premies Safety App's Backend | [Link](#) | [Live](#)

Jan 2025

- Developed Django backend with role-based access (student, guard, admin) integrated with mobile app
- Built REST APIs using Django REST Framework with alert systems like SOS and real-time guard notifications
- Implemented incident handling features including deduplication logic and monitoring dashboard
- Technologies Used: Django (Python), Django REST Framework, Postman, SQLite

Academia - ERP Web Application | [Link](#) | [Live](#)

Aug 2025

- Developed a Django-based ERP system for managing academic operations and workflows
- Built modules for student records, staff management, and data handling
- Implemented structured dashboards for efficient data access and control
- Technologies Used: Django (Python), HTML, CSS, JavaScript, DBSQLite

Rokda.exe - Scholarship Management Platform | [Link](#)

Feb 2026

- Built a role-based platform with student, moderator, and organization panels for scholarship management
- Implemented features like scholarship listings, application tracking, and karma-based reward system
- Developed browser extension integration for submitting external scholarship data to backend
- Technologies Used: Django (Python), Django REST Framework, JavaScript, Browser Extension APIs

SKILLS

Languages: Python, SQL, C++

Web Technologies: Django, MySQL, HTML, Bootstrap, Tailwind CSS, RESTful APIs.

CS Fundamentals: Machine Learning, Operating Systems, DBMS, Computer Networks, OOP

Tools & Platforms: Git/GitHub, Firebase, Postman, Render, Netlify

Soft Skills: Analytical thinking, Collaborative mindset, Self-driven work ethic, Flexibility, Quick learner.

ACHIEVEMENTS

- Best Outgoing Student** from Thakur Polytechnic 2026 Batch.
- 2 times Model Making Competition Runner Up** (Software) on Engineer Day 2023 & 2024.
- Good beginner Award** at Project Competition organized by **VPPCOE** among Degree Students.
- 2 times **Finalist** In **VES** Technothon 25 & 26 (**A State Level Hackathon** for Diploma Students)
- 4th Rank** at **NueraNex (Coding Competition)** organized by Malini Kishor Sanghvi College.
- 1st Runner Up** in **TechnoFest** Project Competition cum Exhibition by Thakur Polytechnic.
- Among **Top 5 teams** in Codeverse 3.0 (Hackathon) organized by vartak Polytechnic.

Participation & Committees

- ISTE Editorial Team Member** and **Hospitality Lead** at Thakur Polytechnic.
- Participated in CodeCratz 2025 & CodeCratz 2026.
- Participated In 20+ Hackathon And 5+ Tech Events.