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🌐 [LinkedIn](#)

🐙 [GitHub](#)

🏆 [LeetCode](#)

🌐 [Portfolio](#)

Education

Government Polytechnic, Kolhapur

2022 – 2025

Diploma in Information Technology, Third Year

- Sem-I: 90.90% — Sem-II: 93.29% — Sem-III: 94.11% — Sem-IV: 90% — Sem-V: 94.75%

Adarsh Prashala, Nagaj

Completed 2022

SSC (10th Standard)

Percentage: 94.24%

Experience

AI & ML Intern

June 2025 – Sept 2025

NeuDayAI

Remote

- Completed 16-week intensive internship focused on AI and ML model development
- Developed RAG-based applications and worked on real-world AI projects
- Contributed to the company's official website development using Next.js and React
- Built EduBot, a college recommendation chatbot with vector search and context-aware responses

Open Source Contributor – GirlScript Summer of Code (GSSoC) 2026

ZynqOs

Remote

- Actively contributing to open source as part of GSSoC 2026 program
- Merged first pull request in the ZynqOs project, marking a meaningful milestone in open source journey – [PR #7](#)

Projects

GP Kolhapur Attendance System | *React Native, Electron, Express.js, MongoDB*

- Built and actively deployed an attendance management system for Government Polytechnic, Kolhapur used by the institution
- Developed a React Native mobile app for teachers to mark attendance and an Electron desktop app for admin management
- Implemented automated email notifications to parents whenever a student is marked absent, improving communication
- Designed RESTful backend with Express.js and MongoDB handling student records, attendance logs, and notification triggers

NeuDayAI Company Website | *Next.js, React*

- Contributed to building the company's official website with responsive UI and optimized page performance

Mediator – Constructor Work Management System | *Flask, PostgreSQL, HTML, Tailwind CSS, JS*

- Built a web application for managing construction projects, contractors, finances, and task delegation
- Implemented efficient project tracking and workflow management with Flask-PostgreSQL backend

Technical Skills

Languages: C/C++, Python, HTML, Tailwind CSS, ReactJS, ReactNative

Backend & Databases: Flask, FastAPI, Express.js, MySQL, PostgreSQL, MongoDB

Relevant Knowledge: Networking, Operating Systems, Data Structures, OOPs, Agentic AI (Python)

Achievements & Participations

Winner – Mumbai Hacks 2025 | *Prize: 1.5 Lakh*

Dec 27–29, 2025

- Won first place at Mumbai Hacks 2025, a prestigious hackathon competition

GSSoC 2026 Open Source Contributor | *GirlScript Summer of Code*

- Contributing to open source under GSSoC 2026; successfully merged first PR into the ZynqOs repository – [PR #7](#)

Finalist – National Level Hackathon

Innovation Foundation, AISSMS, Pune

- Participated and reached the final round of a national-level hackathon organized by Innovation Foundation

Finalist – VIT College of Engineering Hackathon

Pune

- Successfully advanced to the final round of the hackathon at VIT College of Engineering

Volunteer – Intellect Arena Quiz Competition

ITSA, Government Polytechnic, Kolhapur

- Helped arrange technical requirements including creating buzzer systems for the quiz competition

Certifications

AI & ML Internship Certification: NeuDayAI (16 Weeks)

Sponsorship Letter: NeuDayAI

Full Stack Development: Udemy

Python Django 101 Course: Simplilearn

Cyber Security Introduction: Simplilearn