NAYAN PAWAR

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Summary

A Computer Engineering student skilled in full-stack development with interests in Artificial Intelligence, leadership, and management. Passionate about learning new technologies, leading teams, and building robust, scalable solutions.

Education

Vidyalankar Institute of Technology, Wadala   **2023 – Present**
Bachelor of Technology in Computer Engineering   **CGPA: 10**
With Honours in Artificial Intelligence

Ramnivas Ruia College, Matunga   **2022 – 2023**
Completed Higher Secondary Education   **Grade: 75.50%**

Work Experience

Kloudineer Technologies Pvt. Ltd.   **Oct 2025 – Present**
AI & Cloud Research Intern

- Researched and developed content on **AI/ML**, Generative AI, and Cloud AI tools (AWS, Azure, GCP, Databricks, and NVIDIA stack).
- Contributed to building **AI copilots and intelligent agents** for enterprise solutions and internal training.
- Explored topics in **Artificial General Intelligence (AGI)** through guided research and documentation.

Google Developer Groups (GDG) — VIT   **Oct 2024 – Jul 2025**
Member

- Contributed to organizing developer events and coding bootcamps, including the **Flutter Roadshow Mumbai**.
- Assisted in planning and executing large-scale tech events, attracting 150+ participants.
- Promoted events through content creation, increasing engagement and visibility across social media.

Projects

CensorPRO | *React.js, Node.js, Express.js, PostgreSQL, DistilBERT, SightEngine API* 🐙

- Developed an **AI-powered content moderation system** for text and images to detect inappropriate content.
- Implemented both **AI and manual moderation** modes with role-based access for users and admins.
- Integrated the **DistilBERT model** for text analysis and the **SightEngine API** for image moderation.

EduAI | *React.js, Express.js, MongoDB, Firebase, Python, TensorFlow* 🐙

- Built an **AI-driven learning path platform** offering personalized resources and progress tracking.
- Integrated **gamification** and community features to enhance engagement and learning outcomes.

ImpactLink | *Node.js, Express.js, MongoDB, Flask (AI Integration)* 🐙

- Built a platform connecting volunteers with NGOs.
- Features include task discovery, progress tracking, certification management, and campaign monitoring.

Technical Skills

Languages: JavaScript, Python, Java, C, C++
Web Development: React.js, Express.js, Node.js, Tailwind CSS, MongoDB, PostgreSQL
Technologies: Cloud, REST API, CI/CD, Git, GitHub
Tools: Postman, Figma, Jira, ClickUp

Certifications

- **National Institute of Securities Market (NISM)** — Wealth Creation and Securities Market.
- **TCS iON Career Edge – Young Professional** — Certification focused on communication, soft skills, and workplace readiness.