

Contact

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Top Skills

Python (Programming Language)
React.js
PostgreSQL

Sumeet Zankar

Full-Stack Agentic AI @ Plan.net Technest | MS @ TUE/TiU
Mumbai, Maharashtra, India

Summary

Full-Stack AI Engineer with 5+ years building production enterprise applications.

CORE EXPERTISE:

- Backend: Python, FastAPI, Node.js, RESTful APIs, Microservices Architecture
- Frontend: React, JavaScript, TypeScript, HTML/CSS, Responsive Design
- Databases: PostgreSQL, MongoDB, Redis, Database Design & Optimization
- DevOps: Docker, Kubernetes, CI/CD, GitHub Actions, Nginx
- AI/ML: LangChain, CrewAI, Prompt Engineering, LLM Integration

MSc Data Science @ TU Eindhoven / Tilburg University | Open to Full-Stack AI Lead Roles

Experience

Plan.Net TechNest India

AI Implementation Specialist

November 2024 - Present (1 year 3 months)

Mumbai, Maharashtra, India

- Built CIMBA: Production full-stack app (React/FastAPI/PostgreSQL) serving 200+ users
- Reduced campaign creation time by 60% through process automation
- Established company-wide Docker containerization standards
- Implemented CI/CD pipelines improving deployment reliability by 40%
- Led development of Competitive Analysis Agent using CrewAI

Dōsti Global

AI/ML Jr. Technical Lead

November 2023 - October 2024 (1 year)

Hyderabad, Telangana, India

- Developed enterprise order automation system for Kammok Outdoor Gear

- Built RESTful APIs integrating Shopify, Xero, and internal systems
- Reduced manual processing by 80% through automated pipelines
- Achieved 99.9% order processing success rate

ZServiceDesk

Data Analytics Engineer

November 2022 - November 2023 (1 year 1 month)

New Delhi, Delhi, India

- Built AI chatbot serving 5000+ employees for ONGC
- Developed Self-Heal Agent reducing IT tickets by 30%
- Created data pipelines processing 100K+ tickets monthly

DLL

Artificial Intelligence Intern

April 2021 - January 2022 (10 months)

Eindhoven, North Brabant, Netherlands

- Developed fraud detection system analyzing 50,000+ loan applications
- Implemented PCA achieving 95% accuracy in anomaly detection
- Reduced manual review time by 70%

Robusto Infotech

Test Automation Engineer

November 2017 - March 2019 (1 year 5 months)

Mumbai, Maharashtra, India

- Built Java/Selenium test automation framework from scratch
- Achieved 85% automated test coverage
- Reduced testing cycle from weeks to hours

Education

Jheronimus Academy of Data Science

Master of Science - MS, Data Science & Entrepreneurship · (2020 - 2022)

Jheronimus Academy of Data Science

Pre Master, Data Science & Entrepreneurship · (August 2019 - January 2020)

Vidyalankar Institute of Technology, Mumbai

Bachelor of Engineering (B.E.), Computer Engineering · (2013 - 2017)

Ryan International School, Mumbai

