

Himanish More

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SKILLS

Languages : Python, Java, JavaScript, TypeScript, C++, SQL

AI & ML : LangGraph, PyTorch, Hugging Face, Scikit-Learn, TensorFlow, Pandas, NumPy

Backend & Data : FastAPI, REST APIs, Docker, PostgreSQL, MySQL, Supabase

Tools : React, Vite, Git, Pytest

EXPERIENCE

Vizipp Inc.

January 2025 – April 2025

Java Intern

Remote

- Created and maintained Java-based systems and features, improving internal modules and application performance.
- Integrated Razorpay payment gateway into a client e-commerce system, handling checkout and transaction-related issues.
- Debugged production issues, traced application errors, and resolved bugs across a shared codebase.
- Collaborated with senior developers using Git and code reviews to deliver and maintain production-ready features.

PROJECTS

TriageGuard: MLSecOps Support Gateway [Link](#)

- Built a 3-tier defense-in-depth gateway to stop prompt injection and PII leakage in LLM-powered support, combining a deterministic sanitizer, regex scanner, and **Llama Prompt Guard 2-86M** to quarantine malicious tickets before any generative model runs.
- Replaced fragile prompt-based guardrails with hard-coded invariants and monotonic risk flags in a **LangGraph** state machine, using a zero-shot **Laya** router so **Llama 3.3 70B** is only called on pre-cleared tickets, cutting latency and token cost.
- Kept untrusted text out of graph state and logs with in-memory isolation and Luhn-validated PII masking, and made every failure path fail closed into human or security review queues.
- Added async audit persistence with **Supabase PostgreSQL**, pre-warmed models at **FastAPI** startup to remove cold-start delays, and built a **React 19** SOC dashboard with a live workflow DAG.

IoT Intrusion Detection System [Link](#)

- Trained a **Scikit-Learn** classifier on the **ACI-IoT-2023** dataset to detect and categorize network attacks that static signature-based rules often miss in IoT environments.
- Handled large-scale data and inconsistent input features with a processing pipeline and strict feature validation, serving predictions reliably through a **FastAPI** inference service.
- Turned raw model output into something analysts can act on with a **React** SOC dashboard showing simulated network telemetry and real-time threat detections.
- Made the multi-service setup reproducible by containerizing it with **Docker Compose** and resolving service integration and deployment issues.

EDUCATION

P.E.S. Modern College of Engineering, Pune

2023 – 2026

Bachelor of Information Technology

M.E.T Bhujbal Knowledge City, Nashik

2021 – 2023

Diploma in Computer Engineering