

RIZIN P P

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PROFESSIONAL SUMMARY

Full-stack developer with 2.5+ years building and operating production security and compliance SaaS. Ship features end-to-end across Angular and Python (Flask, FastAPI) on PostgreSQL, and own the AWS infrastructure they run on — from UI components through Gunicorn tuning and distributed scheduled-job architecture. Seeking full-stack engineering roles with end-to-end feature ownership on products at scale.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, SQL, HTML, CSS

Frontend: Angular, React, Next.js, Redux, TanStack Query, HTML5, CSS3

Backend: Python (Flask, FastAPI), Node.js, Express.js, REST APIs

Databases: PostgreSQL, MongoDB, Redis, Firebase, Supabase

Cloud & DevOps: AWS (EC2, RDS, among others), Docker, Nginx, Gunicorn, Caddy, CI/CD, Git, GitHub

Other: Authentication (JWT, OAuth), Agile/Scrum, Unit Testing, Debugging

PROFESSIONAL EXPERIENCE

Full Stack Developer

September 2024 – Present

Parafox Technologies — Bengaluru, India

- Develop and maintain Paracomply, an enterprise Governance, Risk, and Compliance platform spanning ISO 27001, SOC 2, GDPR, HIPAA, PCI DSS, and NIST — covering policy management, evidence collection, risk registers, and audit workflows.
- Own production AWS infrastructure for both company platforms, including EC2, Nginx/Gunicorn, PostgreSQL, and Redis: tuned Gunicorn worker configuration for concurrent production load, and diagnosed and resolved duplicate scheduled-job execution caused by in-memory jobstore isolation across multi-worker deployments, replacing it with a Redis-backed locking mechanism.
- Integrate 15+ third-party connectors (AWS, Azure, GCP, Salesforce, CrowdStrike, among others) to automate evidence ingestion, replacing manual per-audit collection with scheduled syncs.
- Design and ship a signed magic-link approval workflow for executive policy sign-offs, engineered to survive email safe-link scanners without pre-triggering approvals while preserving a tamper-evident audit trail.
- Build a multi-tenant trust center with per-customer custom domain support via Caddy, letting each tenant publish their compliance posture under their own branding.
- Build Paraphish, a phishing-simulation and security-awareness LMS platform, enabling customers to run targeted campaigns, deliver training modules, and track learner progress.
- Design and ship an Asset Management System product for tracking hardware, software licenses, and asset lifecycle, delivered as part of the company's product suite.
- Engineer responsive Angular frontends and Flask backends on PostgreSQL; containerize services with Docker and deploy on AWS.
- Collaborate with product, design, and QA to deliver features end-to-end across sprint cycles using Agile methodology.

Software Developer Intern (Code Craftsman)

April 2024 – September 2024

Parafox Technologies — Bengaluru, India

- Contributed to production modules of the Paracomply GRC platform, implementing Angular frontend components and Flask backend endpoints.
- Promoted to full-time Software Developer based on performance.

Software Developer Intern

February 2022 – April 2022

MRO Global Services — Bengaluru, India

- Supported development and testing for internal web projects while building foundational experience with the MERN stack.

PROJECTS

Meal Station — Canteen Subscription & Delivery Platform

Microservice-based platform where users subscribe to canteen meal plans and either collect meals in person via generated QR code or opt into home delivery. Includes a live map-based operations dashboard for tracking active deliveries, an assignment system routing orders to delivery personnel, and subscription and consumption reporting for canteen operators.

Tech: React, Redux, TanStack Query, Leaflet, Node.js, Express, MongoDB, Docker, AWS

Local LLM Inference Server — On-Device Model Hosting

Self-hosted quantized Llama inference server running on ARM mobile hardware (Snapdragon 845) via llama.cpp under Termux, with CPU thread and context-length tuning for constrained-memory inference.

Tech: llama.cpp, C++, Linux, ARM64

EDUCATION

Master of Computer Applications (MCA)

2024

Kristu Jayanti College (Autonomous) — Bengaluru, India

Bachelor of Computer Applications (BCA)

2022

Garden City University — Bengaluru, India

CERTIFICATIONS

- [AI Security & Governance — Securiti AI](#)
- [Project Management Fundamentals — IBM SkillsBuild](#)
- [Enterprise Design Thinking Practitioner — IBM SkillsBuild](#)
- MERN Stack Development — Peppy Foundation