

Chief Technology Officer (CTO)

GenPF, Inc

About the Role

We are seeking a Chief Technology Officer and lead engineer to drive innovation as we scale our SaaS product, an AI copilot for professional investors. As CTO, you will be responsible for building and executing our technology roadmap, managing engineering teams, and ensuring our platform can scale to serve hundreds of enterprise users while maintaining security, reliability, and performance standards.

Key Responsibilities

“IC” Technical Responsibilities

- Define system architecture and ensure scalability for enterprise-grade performance
- Establish and maintain security, compliance, and data governance standards
- Build quality assurance processes, testing strategies, and deployment practices
- Build and maintain robust monitoring, alerting, and incident response capabilities

Strategic Leadership

- Define and execute the company's technology vision and strategy aligned with business objectives
- Lead technology decision-making for architecture, platform choices, and technical debt management
- Collaborate with co-founders on product strategy, go-to-market planning, and fundraising efforts

Team Leadership & Development

- Establish engineering culture, best practices, and development methodologies
- Lead recruitment efforts for senior technical talent and key engineering hires

Operational Management

- Manage technology budget, resource allocation, and vendor relationships
- Establish engineering metrics, KPIs, and reporting frameworks
- Lead technical due diligence for partnerships and integrations
- Represent the company in discussions with technical staff at customers

Required Qualifications

Experience

- 10+ years of software engineering experience with 5+ years in senior leadership roles
- Proven track record building and scaling SaaS platforms serving enterprise customers
- Experience leading engineering teams through hypergrowth phases (Series A to IPO)
- Deep understanding of cloud infrastructure, microservices, and distributed systems

Technical Skills

- Expertise in modern development practices
- Expertise in python and react / [next.js](#)
- Experience with Google Cloud Platform.
- Experience deploying SaaS products into customers' private cloud environments.
- Strong background in system design, scalability, and performance optimization
- Experience with enterprise security, compliance frameworks (SOC 2, GDPR)
- Knowledge of DevOps, CI/CD, and infrastructure-as-code practices

Preferred Qualifications

- Previous CTO or VP Engineering experience at a successful SaaS company.
- Background in capital markets, finance, or accounting.

Reporting Structure

This role reports directly to the CEO and is a member of the executive leadership team. The CTO will initially manage 2-3 engineering interns, as well as an offshore contract development organization with another 2-3 people.

To Apply: Please contact Kyle Oura <kyleoura@yahoo.com>