

NANDHU S

+1(91) 7306531668 ◇ Alappuzha, Kerala, IN

nandhus1810@gmail.com ◇ [linkedin.com/in/iamnandhu](https://www.linkedin.com/in/iamnandhu) ◇ <https://nandhus.netlify.app/>

OBJECTIVE

Software Engineer with 2+ years of experience in backend development (Go/Python, gRPC/REST APIs) and frontend engineering (Angular/Tailwind CSS), seeking full-time roles in cybersecurity, cloud infrastructure, or distributed systems. Passionate about building scalable, secure solutions—from optimizing low-latency APIs to prototyping AI-driven threat intelligence—with a proven ability to rapidly adapt to new technologies in fast-paced environments.

EDUCATION

B.Tech. Computer Science and Engineering, APJ Abdul Kalam Technological University 2022

Relevant Coursework: Machine learning, Data Structures and Algorithms, Software engineering Principles, and lifecycle.

SKILLS

Technical: Go, Python, JavaScript/TypeScript, gRPC, REST APIs, Angular, Tailwind CSS, AWS services, Docker, Git, Linux, LLM Integration (OpenAI, Gemini)

Soft: Problem-solving, Adaptability, Ownership, Collaboration, Communication, Agile Methodologies

EXPERIENCE

Software Engineer - Fullstack

Jan 2023 - Present

Technisanct

Kochi, Kerala, IN

- Developed core features for falconfeeds.io, a B2C threat intelligence platform, contributing to its successful launch and growth to 500+ active users in just 4 months since launch.
- Optimized group adding and processing server's performance, one of the integral parts of our telegram OSINT tool, improving performance by 40% through algorithm refinements and concurrency improvements
- Built core components of our Telegram OSINT tool's backend in Python and Go, scaled to handle live updates from 100000+ channels with event-driven micro-service based architecture.
- Designed and implemented internal tooling platform with Angular/Tailwind CSS frontend and Go backend services, creating streamlined interfaces for threat intelligence operations.
- Built a Role-Based Access Control (RBAC) system for all internal company tools, developing reusable permission modules that standardized access management.
- Developed automated executive summary generation for threat reports using LLM integrations (OpenAI GPT, Google Gemini) to process structured intelligence data and dark web monitoring feeds, reducing manual analysis workload.

PROJECTS

Hiring Search Tool. Built a tool to search for Hiring Managers and Recruiters by using ReactJS, NodeJS, Firebase and boolean queries. Over 25000 people have used it so far, with 5000+ queries being saved and shared, and search results even better than LinkedIn! ([Try it here](#))

Short Project Title. Build a project that does something and had quantified success using A, B, and C. This project's description spans two lines and also won an award.

Short Project Title. Build a project that does something and had quantified success using A, B, and C. This project's description spans two lines and also won an award.