

PANJI HANUM

Full-stack Developer

+62 821-1358-9617 | panhanum.dev@gmail.com | <https://panhanum.vercel.app>

Jakarta Timur, DKI Jakarta, 13930

SUMMARY

I'm a Software Engineer with more than 5 years of work experience in full-stack development, specializing in Java Spring Boot, React, and modern web technologies. Experienced in API integration, performance optimization, and scalable system architecture, with a strong background in databases, microservices, and caching strategies.

WORK EXPERIENCE

TAAT – Jakarta

Full-stack developer (Freelance – Remote)

(Sep 2024 – Present)

- Implement code based on best practice with Nest.js as a Backend and Next.js as a Frontend from scratch and with Microservice concept..
- Create Send Message with WA Service, and Scraping Data location with Python.
- Setting up and Optimization SEO
- Integrate Kommo and Brevo for communication systems (for Sales).
- Implement Microservice, Redis for caching, session management, rate limiting, and queue system.
- Config Server with Ubuntu Server as Operating System and Docker as Container.
- Implement clean code, microservice, and Redis improve performance by 50% and low latency.

Skill: Next.js, Nest.js, Ubuntu Server, Docker, Redis, Rest API & Implement SEO.

Prodia – Jakarta

Full-stack developer (Fulltime – Hybrid)

(Oct 2024 – Dec 2025)

- Developed backend microservices using Java Spring Boot.
- Designed and implemented data storage using MongoDB.
- Created and maintained RESTful APIs for backend services.
- Implemented unit testing to ensure code quality and reliability.
- Monitored application performance and logs using AWS CloudWatch.
- Worked in Agile environment using JIRA with SA, PM, QA, and development teams.
- Participated in system design and technical discussions with Solution Architect.

Skill: Java Spring Boot, Nuxt.js, Oracle Database, Microservice, Rest API & Toad.

PT. MSIG Life – Jakarta

Full-stack developer (Fulltime – Remote)

(May 2024 – May 2025)

- Developed scalable backend microservices using Java Spring Boot and enhanced frontend performance with Nuxt.js.
- Optimized database queries using Toad (Oracle Database) to improve system efficiency..
- Integrated REST APIs between Java Spring API and Nuxt.js for seamless communication.
- Deployed and automated CI/CD pipelines with Jenkins, reducing deployment time.

- Collaborated with backend, frontend leads, Product, User, and QA teams to ensure project success.

Skill: Java Spring Boot, Nuxt.js, Oracle Database, Microservice, Rest API & Toad.

PT. Akal Karya Indonesia – Jakarta

Full-stack developer (Freelance – Remote)

(Dec 2022 – Aug 2025)

- Designed and developed reusable code using Laravel / Nest.js (BE) and Next.js / React.js (FE) (Based On Project).
- Collaborate with UI UX designer to provide best experience for user.
- Configure Centos Server and deploy using Docker.

Skill: Next.js, Nest.js, Centos Server, Docker, Rest API & Implement SEO.

Gaji Cermat – Jakarta

Front-end developer (Freelance – Remote)

(Dec 2022 – Oct 2023)

- Developed reusable code and clean code with React Native (Mobile) and React (Web).
- Focused on financing internal projects.
- Collaborated with UI/UX and mobile teams
- Integrated REST APIs for web and mobile..

Skill: React.js, React Native & Rest API.

PT. BPRS Hijra – Jakarta

Software Engineer (Fulltime – Remote)

(Jun 2019 – Sep 2023)

- Developed reusable backend code with Java Spring Boot and mobile code with React Native.
- Using Spring and Quarkus as Microservice Framework in Java and using ORM Hibernate.
- Implement clean code and best practice to improve performance app.
- Integrated REST APIs between Java Spring and React Native (Mobile).
- Collaborated with UI/UX and cross-functional teams.
- Managed backend microservices with Spring and deployed with Jenkins.
- Used Kafka for mail service management to improve scalability and low latency.

Skill: Java Spring Boot, Quarkus, React Native, PostgreSQL, Microservice & Jira.

Arkademy – Jakarta

Software Engineer (Fulltime - Onsite)

(Apr 2019 – Jun 2019)

- Developed mobile apps using React Native, Redux, and Adonis JS.
- Built a backend REST API with a MySQL database.
- Deployed apps on Heroku.
- Implemented authentication using JWT and third-party OAuth providers..

Skill: React Native, Redux, Adonis.js, & MySQL.

EDUCATION

Bina Nusantara University

Bachelor of Information System | Sep 2025

SKILLS

Hard Skill :

Backend: Java Spring Boot, Nest.js, Laravel, Express.js, ASP.NET

Frontend: Vue.js, Nuxt.js, Next.js, React, React Native (Mobile), ASP.NET (Desktop)

DevOps: Docker, Ubuntu/CentOS, Jenkins, Nginx

Databases: PostgreSQL, MySQL, NoSQL, Oracle

Other: REST API, Kafka, Jira, SEO, Microservices, Redis

Soft Skill :

Analytical Thinking & Problem-Solving, Adaptability & Fast Learner, Team Work & Collaboration, Effective Communication, Time Management