Edo Sulaiman
Full-Stack Engineer

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As a full-stack engineer with a focus on scalability and integration on the Qlola Cash Management project at Bank Rakyat Indonesia, I have honed my skills in both front-end and back-end development. My experience developing features such as mass transfers and encryption has enabled me to build efficient, high-performance solutions.

EXPERIENCE

Full-Stack Engineer - Bank Rakyat Indonesia
May 2023 - Now | Contract

As an IT Consultant Full Stack Engineer at Bank Rakyat Indonesia (BRI) under the auspices of Steradian Data Optima, I specialize in the development and improvement of the QCash platform, contributing to various projects that simplify financial transactions and payment systems.

Full-Stack Developer - Steradian Data Optima
May 2023 - Now | Fulltime

As one of the fullstack engineer for the Qlola Cash Management (Qcash) project at Bank Rakyat Indonesia

Full-Stack Developer - Gharim Dev
Feb 2022 - May 2023 | Self-Employed

As a freelance full stack developer to Create a full-stack web experiences for clients.

PROJECT

Qlola Cash Management ↗
2023 - Now | Next.js, Tailwindcss, Golang, gRPC, PostgreSQL, Micro FE

Qlola Cash Management, developed by Bank Rakyat Indonesia, is a comprehensive solution for companies to efficiently manage their cash flow. It offers features like payment processing, account monitoring, and financial reporting, helping businesses optimize liquidity and minimize financial risks.

- ✓ QCash - Main Page (Auth Page)
- ✓ QCash - Mass Transfer (IFT, RTGS, Clearing, BI-Fast)
- ✓ QCash - International QCash (Internal Fund Transfer)
- ✓ QCash - International QCash (Mass Transaction)
- ✓ QCash - Multipayment (Pelindo)
- ✓ QCash - Payroll Transfer (GnuPG Encrypt File)
- ✓ QCash - Payroll Transfer (Other Bank Transaction)
- ✓ QCash - Payroll Transfer (Revamp UI and Migrate MFE)
- ✓ QCash - Payroll Transfer (FTP Bulk Upload & Report)
- ✓ QCash - Payroll Transfer (AES 128/256 Encrypt File)

SKILLS

Front-End Development

`Microfrontend -> Webpack 5 (Module Federation)` `Typescript -> React.js -> Next.js` `HTML5` `Figma` `CSS3 -> TailwindCSS` `Dart -> Flutter -> BLoC State`

Back-End Development

`Microservice -> API Protocol -> RESTful API, gRPC` `Golang -> Gin, Gomux` `Node.js -> Express.js` `NoSQL -> MongoDB, Redis` `PHP -> Laravel` `SQL -> PostgreSQL, MySQL` `Python -> Tensorflow`

Tools

`Scrum -> Jira` `Google Protocol Buffers` `Linux` `Streaming MQ -> RabbitMQ` `API Spec -> Swagger` `CI/CD -> Docker, Bamboo, Github, Bitbucket` `AWS -> EC2, VPC, RDS` `Google Cloud -> GCE` `Nexus Repository` `IBM AS/400` `OpenShift OCP` `MinIO` `Postman` `Kong -> Konga` `Rundeck`

Knowledge

`Deep Learning -> Long Short Term Memory`

Language

`Indonesia -> Native Speaker` `English -> Reading, Writing, Speaking (Not Fluent)`

EDUCATION

University of Putra Indonesia YPTK Padang
2018 - 2022 | Bachelor of Computer Science

Major: Informatics Engineering
Minor: Artificial Intelligence | Deep Learning
GPA: 3.6