SUMMARY

Professional software engineer with some experience participating in the complete product development lifecycle of successfully launched applications. Also an enthusiastic, a problem solver and person who can work well as an individual or in a group.

EDUCATION

BACHELOR OF COMPUTER SCIENCE
Faculty of Computer Science
University of Indonesia

MUHAMMAD HASBY ROSYADI
SOFTWARE ENGINEER

PROFESSIONAL EXPERIENCE

SOFTWARE ENGINEER   *January 2022 - Presents*
PT. Sejahtera Lunaria Annua (KoinWorks)

- Build Rest API for Investment (KoinP2P and KoinRobo) use Go Language
- Build and use gRPC for consume data
- Integrated Shopee Payment for KoinRobo transaction
- Refactor transaction KoinRobo for thirdparty payment
- Translate Product Requirement Document (PRD) to System Design
- Maintainable Service Backoffice
- Created New Product RoboFlexi for KoinRobo
- Created Feature Blacklist User (Internal)
- Created Feature Forgot Password for Backoffice (Internal)
- Created Feature Anti Money Laundry (AML) (Internal)
- Created Unit Test and Designed Database System

SOFTWARE ENGINEER   *February 2021 - January 2022*
PT. Prudential Life Assurance

- Build Rest API for PruMedical Network with Java Language
- Revamp Document Service in Individual with Vert. X Framework
- Create Feature Document Service with E-Doc tools from regional
- Developed Feature Interim Bill for Guarantee Of Payment
- Adjust and Enhance Feature existing like GOP PruCermat, Revise LOG, refactor feature cause founded by Audit, fixing bugs in Prod
- Breakdown Task from User Story and Assign to Developer

CERTIFICATION

Information Systems Management / Information Technology Specialization

SOCIAL

🔗 Linkedin.com/in/hasbyrosyadi

🔗 (+62) 8235 7802 930

🔗 hasbyrosyadi1995@gmail.com

SKILLS

Programming Languages:
Java
SQL
Golang
HTML/CSS

Tools & Frameworks:
Github
DataDog
Docker
Kubernetes
Bitbucket
MySQL
PostgreSQL
gRPC
Springboot Framework
Apache Flink
Vert. X Framework
Couchbase (NoSQL)
Kafka
Jira

PROFESSIONAL EXPERIENCE

SOFTWARE ENGINEER
February 2019 - February 2021

PT. Tamasia Global Sharia

- Build Rest API for Tamasia Apps with Golang Language
- Revamp Registration Flow Tamasia Apps
- Created Unit Test and Designed Database System
- Developed System Payment with Giropos and ShopeePay
- Adjust Printed Gold Series Antam and Dinar
- Develop API for Redeem Voucher with Barcode and Dormant Fee
- Review Code before Staging

WEB DEVELOPER
April 2018 - February 2019

PUSILKOM Universitas Indonesia

- Developed Portal Sistem Informasi KPU.
- Created and designed analyst system
- Developed Plagiat Checker system

AWARD

Competition:
2nd Winner of Web Design
at Himpunan Mahasiswa
Sistem Informasi Bina
Nusantara

PROJECT

**Sistem Informasi Akademik
Future Generation (SIAK-FG):**
Web Developer