



Miftah Salam

SOFTWARE DEVELOPER

- 📍 MEL A11, Cilame, Bandung Barat
- ✉️ salam.miftah@gmail.com
- 💻 <https://miftah-salam-cv.netlify.app/>
- 🌐 <https://linkedin.com/in/miftah-salam-36aa5b25>
- 🔄 <https://github.com/MiftahSalam>

PROFILE

IT enthusiast, desktop, web, and automation developer. Experienced more than 10 years on developing desktop applications and 3 years on web development

SKILLS

Qt C/C++ : **Experienced**
Go : **Moderate**
Springboot : **Basic**
Nestjs : **Basic**
Angular : **Basic**
Linux : **Experienced**
PostgreSQL : **Moderate**
Redis : **Moderate**
Rabbitmq : **Basic**
Git : **Moderate**
Docker : **Moderate**
Kubernetes : **Basic**

TOOLS

Jira Github
Slack Bitbucket
VS code Postman

WORK EXPERIENCE

C/C++ SENIOR PROGRAMMER AND SYSTEM DESIGNER

SKM

Mar 2012 - present

- Navy Fire Control System (2021 - 2023): C++, Go, Springboot, Nodejs (Typescript), Redis, Rabbitmq, Docker, Kubernetes.
- Navy Data Distribution Unit (2014-2019): C++, PostgreSQL, Redis.
- Navy Combat Management System (2014-2016): C++, PostgreSQL
- Navy Command and Control System (2014): C++

BANK PAYMENT PLATFORM (FREELANCE)

Ursabyte

Aug 2022 - June 2023

- Cash In/Out service: Go, PostgreSQL
- Virtual Account service: Go, PostgreSQL
- QR Transaction service: Go, PostgreSQL
- Product Catalogue service: Go, PostgreSQL

GROUND SURVEILLANCE RADAR SYSTEM (FREELANCE)

ITB

Jan 2019 - Jan 2022

- C++
- Determine development strategy.
- Managing the development team.
- Integration system
- Troubleshooting/Debugging

C/C++ SENIOR PROGRAMMER AND SYSTEM DESIGNER (FREELANCE)

RTI

Jan 2015 - Nov 2022

- Army Air Surveillance Radar (2016 - 2021): C++, Linux.
- Army Weapon Locator Radar (2020): C++, Linux.
- Army Coastal Surveillance Radar (2022): C++, Linux

PERSONAL PROJECTS

SIMPLE BLOG : ANGULAR + GO + POSTGRESQL

SHOE SHOP : ANGULAR + GO + GRAPHQL + POSTGRESQL, REACT+EXPRESS+MONGODB

EDUCATION HISTORY

ITB

Bachelor in Physics

Aug 2007 - Oct 2011