





## Duong Quang Minh

- Email: [quang.minh.zuong@gmail.com](mailto:quang.minh.zuong@gmail.com)

- Sdt: 0981240085

 Thanh Xuân, Hanoi, Vietnam 

## Work Experience



### Senior Golang Developer • FSost

May 2023 - Present

- Thoroughly analyze and resolve bugs, proactively proposing effective and innovative solutions.
  - Demonstrate strong problem-solving skills to address any challenges that may arise during the development process.
  - Design and develop APIs in alignment with specified requirements and industry best practices.
  - Optimize code performance to ensure efficiency and enhance the overall quality of the software.
  - Proactive participant in project design phases, effectively identifying and resolving technical issues
- Proficiently designed and optimized code structure and functionality for enhanced outcomes
- Implement unit testing using AAA framework and integration tests



### Pre-Senior Golang Developer • VMO Holdings

June 2022 - April 2023

- Proactive participant in project design phases, effectively identifying and resolving technical issues
- Comprehensive understanding and analysis of current system functionality, coupled with extensive knowledge of supported business areas
- Skillfully collaborate with clients to discern and comprehend their business and technical requirements
- Promote a clear understanding of the implications of technical choices made during project implementation.
- Proficiently designed and optimized code structure and functionality for enhanced outcomes
- Design and implement the system using microservice architecture and Domain Driven Design methodology.
- Design Implement event driven architecture eventual consistency using Dapr as sidecar
- Work with Product Owner and Business Analyst to understand the requirement



### Full Stack Developer • CyRadar JSC

July 2020 - May 2022

- Conducted thorough analysis of project requirements, effectively translating specifications into functional application components.
- Utilized coding, testing, debugging, documentation, and implementation practices to deliver robust web applications.
- Actively contributed to the development and design of CyRadar's EcoSystem, encompassing a range of security products.
- Demonstrated proficiency in designing database structures, establishing relationships, and optimizing queries.
- Ensured security hardening measures were implemented to safeguard system integrity.
- Developed and upgraded micro-service backend code and related functionality using Golang.



## Full Stack Web Developer Intern • CyRadar JSC

July 2018 - June 2020

- Constructed visually appealing front-end applications, employing captivating visual designs.
- Ensured ongoing maintenance of websites, encompassing regular updates, optimizations, and refreshing of content.
- Enhanced user experience and functionality by improving the coding of JavaScript and CSS.
- Validated the structure, security, and compliance of website code to ensure robustness.
- Deployed Intrusion Detection Systems (IDS) and other CyRadar products to bolster security measures.
- Provided customer technical support, addressing and resolving their queries and concerns.

# Education



2018 - 2022

FPT University

Bachelor of Cyber Security

2014 - 2018

Phan Đình Phùng High School

Major: Chemistry

Award: Competition for gifted Physics students,3rd prize

## Soft Skills

- Time Management
- Creativity
- Teamwork
- Security Implementation
- Technical Requirements
- Database Structure
- Sprint Planning
- User Experience
- Teamwork and adaptability.
- Adaptability

## Hard Skills

- Proficient in Golang
- Familiar with Java ,Python
- Technical analysis
- MongoDB, Postgresql, MySQL, Redis.
- Familiar with Linux, MacOS and Window environment.
- Other Programing language : C, Java, JS, Python,Nodejs
- Security implementation
- Worked with cloud service
- VueJS ,bootstrap ,bulma
- Basic knowledge about networking

## Languages

- English — Fluent
- Vietnamese — Native or Bilingual