0982676314

[hoangtv2506@mail.com](mailto:hoangtv2506@mail.com)

[github](https://github.com/1714245ctk41?tab=repositories)

Highlights

1 year of experience as a Software Engineer

* Scrum model teamwork
* Work well with API technologies: RESTful, jwt, CRUD, Authentication, Authorization
* Languages programming: Golang, C++, C#
* Experience working with database system: MongoDB, PostgreSQL, SQL Server
* Familiar with Git, Docker, Windows, Linux/Ubuntu
* Experience with Front-end technologies: ReactJS, ASP.NET mvc

Skills

* Golang, C#, C++
* Javascript, HTML, CSS
* MongoDB, PostgreSQL, SQL Server
* Docker, git, Trello, Scrum
* English, Vietnamese

Personal project

* **Golang:** challenge, CRUD APIs, jwt, crawl data,... [github](https://github.com/1714245ctk41/golang)
* **C++**: Basic employee management, student management,… [github](https://github.com/1714245ctk41/C)

Education

Computer Information Technology

Da Lat University

Hoang Tran

Experience

**Golang Developer** - 03/2021 to 06/2021

**Jamalex Startup, Ho Chi Minh**

A Employee management application that helps for running a smooth organizations of scale.

The application focuses on the employee to ensure they are performing their best in order to achieve bigger organization goals.

*Responsibilities*:

* Scrum model teamwork.
* Build API services with **Golang**.
* Analysis and design solutions from requirements.
* Analysis and design database using **MongoDB**.
* Write **unit-test** for functions, optimize code.
* Design user interface in Front-end using **Reactjs**.

*Technologies*: **Golang** | **Elastic** **Search** | **Docker** | **MongoDB** | **ReactJS**

**Golang Developer** - 07/2021 to 10/2021

**Jamalex Startup, Ho Chi Minh**

Crawl Data, the data crawled can be used for evaluation or prediction in different fields. Useful for building a system to run marketing and advertise products according to user requirements.

*Responsibilities*:

* Scrum model teamwork.
* Build functions to get data using **Golang**.
* Build API services with **Golang**.
* Analysis and design database using **MongoDB** and **PostgreSQL**.
* Write **unit-test** for functions, optimize code.

*Technologies*: **Golang** | **Elastic Search** | **RabbitMQ** | **Docker** |**MongoDB** | **PostgreSQL**