







# PHAM THANH HUNG

Software Developer



## Information

-  1998
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## Skills

### Backend

C#, .Netcore, Entity Framework, Linq

### Frontend

Angular, Typescript, Html, Css

### OS

Window, Ubuntu, Centos

### Others

Git, RDBMS, Elastic search, RabbitMQ, Docker

## Education

### University of Engineering and Technology - UET

2016-2020

Computer Science

Honors Program

## Work Experience

### Software Developer

2022-present

CMC Global

- Working directly with clients to develop web application

### Software Developer

2019-2022

VNPT-IT

- Develop web-based applications in the fields of environmental resources management and Geographic information system
- Skilled and experienced as a fullstack developer
- Obtain a lot of software development experience

## Projects

### Fullstack Developer

2022-Present

The Execute Center

Team size: 5 members

- Write business APIs
- Maintain and support old features
- Tech stacks: .Net 6, AngularJS, SQL SERVER, RabbitMQ, Docker

### Backend Developer

2021-2022

Open Geographic Information System - VNPT GeoPortal

Team size: 3 members

- Design system and database
- Write business APIs
- Research new solutions to resolve problems
- Build and deploy code in development environment
- Tech stacks: .Net 5, Angular, Postgresql, RabbitMQ, Docker, Elastic search

### Fullstack Developer

2021-2022

Staff Management System

Team size: 1 member

A web application for managing staff and their task progress in an office

- Working with clients to clarify/elicit requirements
- Develop modules in both backend and frontend
- Build and deploy code in development environment
- Tech stacks: .Net core 3.1, Angular, SQL SERVER, IIS

## **Fullstack Developer**

*2019-2021*

Integrated National Resources And Environment System - VNPT

iNRes

Team size: 7-10 members

System includes 7 applications with microservices architecture.

- Participate in system and database design
- Develop modules in both backend and frontend
- Build and deploy code in development environment
- Tech stacks: .Net core, Angular, Postgresql, RabbitMQ, Docker