# VŨ MINH ĐỨC

## FRONT-END AND BACK-END WEB DEVELOPMENT INTERNSHIP

#### CONTACT

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tttps://github.com/minhduc1003

#### EDUCATION

University Of Transport Technology

Training major: Electronics and Telecommunications

GPA (End of year 2): 3.1

### SKILL

HTML/CSS/JS/SCSS

ReactJS

NodeJs

firebase/Mongoose

**TypeScript** 

**Javascript** 

.Net Core

Angular/AngularJs

#### LIBRARIES

Redux/Redux-toolkit/Redux-Saga

Tailwindcss

Axios

React Router Dom

#### INFORMATION

My name is Duc, currently a 2nd year student majoring in Electronics and Telecommunications at the University of Transport Technology. As someone passionate about programming in general, to realize my passion, I chose to self-study and learn about web programming, which will be the starting point to help me develop in the industry.

#### CAREER GOALS

- Short-term goal: By the time you graduate from university, you will be proficient in the web frontend field, in addition to cultivating additional skills to become proficient in the backend field.
- Long-term goal: after graduating, you can work in any position in the field of web development

#### **PROJECTS**

#### CrowFunding

Web Description: web to make donations

Link Github: <a href="https://github.com/minhduc1003/crowFunding">https://github.com/minhduc1003/crowFunding</a>

Frontend: ReactJs

Backend: NodeJs, JSON server

Function Description: Login, register, add campaigns, view

existing campaigns

#### Blog

Link GitHub FE: <a href="https://github.com/minhduc1003/blog-angular-fe">https://github.com/minhduc1003/blog-angular-fe</a> Link GitHub BE: <a href="https://github.com/minhduc1003/blog-.Net-be">https://github.com/minhduc1003/blog-angular-fe</a>

Frontend: Angular Backend: .Net Core

Function Description: Login, register, CRUD

#### Server for web sales

Link Github: <a href="https://github.com/minhduc1003/invent-app-">https://github.com/minhduc1003/invent-app-</a>

backend

Backend: ExpressJs, JWT, bcrypt, crypto, nodemailer, multer,

mongose

Function description: log in, register, add, edit, delete products

#### **Movie Web**

Link Github: <a href="https://github.com/minhduc1003/movie-app">https://github.com/minhduc1003/movie-app</a>

Frontend: ReactJs API: themoviedb api

Function description: watch currently available movies