

# BUI DUY PHUONG

## Backend Developer

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### Career Objective

With a solid foundation in programming from my studies and internships, I am confident that I can contribute effectively to the programmer position. I am always willing to learn and improve to develop myself and contribute to the success of the company.

### Education

#### FPT Polytechnic Practice College

8/2021 – 12/2023

Computer and Mobile Device Programming

### Skills

- Nodejs, Reactjs, Java, Javascrip, Expressjs, SCSS.
- MySQL, SQL Server, FireBase, MongoDB.

### Soft Skills

- Teamwork
- Eagerness to learn
- Time management

### Experience

#### TaKaTech, Buon Ma Thuot

7/2023 – 3/2024

Intern Fullstack Developer

#### Project assigned during internship

- Website/ App system selling computers, phones and technology accessories.

- Team size: 5

<https://github.com/daoh329/DuanWebBanHang>

#### + Responsibilities

- User interface is easy to use, designed to suit everyone.
- Register a new account.

- Sign in and sign out of your account.
- Integrating the feature of registering account information via Google or Facebook accounts ensures the security of user information.
- Can view and change account information (Name, Email, phone number).
- Product information is rich and diverse.
- Use discount and promotion codes at checkout.
- View detailed information (Laptop): Laptop specifications, selling price, similar products.
- View the status of customer orders and can cancel in case of unexpected circumstances.
- View and edit cart before checkout.
- Make payments and handle different payment methods (Momo pay, Vnpay, e-wallet).
- Store policies, terms and contact information.
- Provides online consulting and support services.

+ **Framework & Platform:** nodejs server, reactjs client, react native client.

+ **Database:** MySQL.

+ **IDE:** Visual studio code.

## **Personal project at school**

### **- App School management system.**

#### **+ Responsibilities**

- User interface is easy to use, designed to suit everyone.
- Sign in and sign out of your account.
- See school announcements.
- View class schedule.
- View tuition fees for subjects.
- Send notifications to your phone when information is changed.

+ **Framework & Platform:** nodejs server, react native client.

+ **Database:** FireBase.

+ **IDE:** Visual studio code.