



INTERN WEB DEVELOPER

# NGUYEN DINH DUY

## CONTACT INFORMATION

- +84902167344
- github.com/duyndse150396
- duyndse@gmail.com
- duyndse150396.github.io
- District 9, HCM City
- linkedin.com/in/duynd243

## SUMMARY

My name is Duy, I'm currently majoring in software engineering at FPT University HCM. I love programming, UI design and am on my way to becoming a Mobile and Frontend Web Developer.

## SPECIALIZED SKILLS

### Backend

- Java (Java Core, Servlet, JSP Page).
- C# .NET (WinForm, ADO.NET, ASP.NET Core).

### Frontend

- HTML, CSS, JavaScript
- ReactJS

### Database

- Microsoft SQL Server

### Deployment

- Tomcat Server
- Amazon AWS EC2

## OTHER SKILLS

- Problem-solving skills.
- Creativity skills.
- Reading and comprehension of English specialized documents.

## FUTURE PLANS

- Learning new technologies (NodeJS, NextJS, React Native).
- Improve English skill and get important certificates.

## WORK EXPERIENCE

### TECHRUM.VN

#### Copywriter & Content Writer

2016 - 2017

I have written and shared articles about technology tips, as well as translated technology news from major newspapers into Vietnamese.

[bit.ly/3Ep935M](https://bit.ly/3Ep935M)

## EDUCATION

### HELP UNIVERSITY

#### English for Leaders Program

2/2020 - 3/2020

### FPT UNIVERSITY

#### Bachelor of Software Engineering

2019 - PRESENT

## PROJECTS

### ONLINE BOOKSTORE

– Personal Project

6/2021 - 7/2021

DT BookStore is a website that allows users to choose & order books.

**Technologies:** Java Servlet, HTML, JSP Page, CSS, JS, MS SQL Server, Deploy with Tomcat Server on AWS EC2 VPS.

[3.1.234.50/Assignment\\_SE150396](https://3.1.234.50/Assignment_SE150396)

[github.com/duyndse150396/dt-bookstore](https://github.com/duyndse150396/dt-bookstore)

### FPTU FACILITIES FEEDBACK

– Group Project

9/2021 - 11/2021

FPTU Facilities Feedback is a website that allows FPT University's lecturers & students to send feedbacks about university's facilities.

**My tasks:**

- Main frontend developer.
- Designed and implemented main functions.
- Deployment (configure server and assign domain).

**Technologies:** Java Servlet, HTML, JSP Page, CSS, JS, MS SQL Server, Deploy with Tomcat Server on AWS EC2 VPS.

[facilities-feedback.tech](https://facilities-feedback.tech)

[github.com/duyndse150396/facilities-feedback](https://github.com/duyndse150396/facilities-feedback)