Dang Huu **Dat**

INTERN · BACKEND DEVELOPER

Thu Duc City, Ho Chi Minh City

☐ 0354394530 | ✉ danghuudat163@gmail.com | ⬡ https://github.com/noname163 | in www.linkedin.com/in/danghuudat163

Objectives

- Getting involved in real life projects

- Gaining and sharing knowledge with other colleagues

- Practicing skills that I learned from school

- Having better understanding about working in software industry

Education

FPT University   *HCM City*

OBJECT-ORIENTED PROGRAMMING (2020)   *2019-2023*

- This subject provides me with basic knowledge about OOP in java
- Course total average: 8.7

FPT University   *HCM City*

DATABASE SYSTEM (2021)   *2019-2023*

- This subject provides for me with basic knowledge about databases like normalization, ERD, and basic query
- Course total average: 8.2
- Assignment descriptions: This assignment simulated the database of napthe.vn website. The assignment includes:
  - Database created on SQL server 2019
  - ERD describes the napthe.vn database
  - CRUD, function, procedure query for the basic task of napthe.vn
- Here is a link to google drive of my assignment on this subject: DBI-Assignment

FPT University   *HCM City*

JAVA WEB APPLICATION DEVELOPMENT (2021)   *2019-2023*

- Technology: This project was built by using java, servlet, MVC, SQL server, JSP, NetBeans ide, and tomcat.
- Course total average: 7.3
- Project descriptions:
  - Project name: Plant shop
  - Team size: Individual
  - Features of the project:
    * Authentication: Using a basic query to authenticate the account. Allow customer login to buy the product. And allow admin to manage product, user
    * Authorization: Basic Auth. Limit access of actors based on their role
    * Insert: these features allow actors to insert user information, product, and register account
    * Update: Update product, update user information, change the status of the customer account, change the role of the account, change the status of customer orders
    * Filter: Product suggestion, filter by product categories, by product name, by order day, by product status
    * Add to cart: Allow customers to buy a product of the shop, view order, cancel an order
    * Send mail: These features allow the admin to send mail to a customer when banning or changing the role of their account. These features also send the OTP code to users when they register an account
- Link to github project: PRJProject

FPT University   *HCM City*

SOFTWARE DEVELOPMENT PROJECT (2022)   *2019-2023*

- Technology: This project was built by using java, spring-boot, hibernate, bootstrap, JSP, HTML, and CSS
- Project description:
  - Product name: OJT Website
  - Team size: Group
  - Features of the project
    * Authentication: Using google API to authenticate user login by email.
    * Authorization: OAuth2. Limit access of actors based on their role
    * Insert: Insert personal information, insert company requirement, insert student CV, insert account, insert evaluation intern.
    * Update: Update company requirements, update personal information.
    * Verify: Verify company requirements, verify student application, Verify candidate.
    * Filter: Filter company requirement, filter student status.
    * Send mail: Send mail for student.
- Link to github project: SwpProject

FPT University

SOFTWARE REQUIREMENTS (2022)

- In this subject I learned about the software life cycle.
- Some basic models in software like Waterfall, Scrum, etc...

Skills

Back-end	Springboot, SQL
Front-end	HTML, CSS
Programming	Java
Languages	English

VOLUNTEER EXPERIENCE OR LEADERSHIP

OJT Website (On Job Training-OJTTeam)   *FPT University*

PROJECT DESCRIPTION   *June. 2022 - PRESENT*

- The main purpose of OJT website project created to help students at FPT University find the internship requirement from the company more simple.
- Project use Springboot, Google api, Spring Security, MySql for backend, and HTML, CSS, bootstrap for frontend
- Link to our github project: SwpProject