Pham Duc Dat

Full-stack developer intern

As a second-year IT student, I am eager to apply my foundational knowledge in software development, problem-solving, and programming to real-world challenges through an internship. I am keen to contribute to a dynamic team while enhancing my skills in web development, database management, and software engineering.

PROFILE

- ✉ dat.pham26@student.passerelles numeriques.org
- ☎ 0333934916
- 🌐 https://github.com/Dominic2k
- 📍 Son Tra, Da Nang

WORK LANGUAGES

- Vietnamese
- English

INTERESTS

- Solving algorithmic and data structure problems
- Exploring and researching cybersecurity topics

EDUCATION

Passerelles Numériques Vietnam

Information Technology

❑ 2023 - Present

In-depth program in Information technology with key courses such as programming, database management, web development focused on building foundational skills and problem-solving abilities

Danang University of Science and Technology

Electronics and Telecommunication

❑ 2018 - 2021

Completed 2.5 years of foundational coursework focused on general knowledge and critical thinking, building a strong base for further studies

TECHNICAL SKILLS

Front-end

- HTML, CSS, Javascript, Reactjs, Bootstrap, jQuery

Back-end

- PHP, Laravel, Nodejs

Database

- Mysql, SQL Server

Tools

- Figma, Github. Microsoft, Office

INTERPERSONAL SKILLS

- Time Management
- Effective Communication
- Adaptability
- Teamwork & Collaboration
- Problem-Solving

PROJECTS

October 10th 2024 – November 2nd 2024
FLOWER SHOP WEBSITE
Leader | HTML, CSS, Javascript
Responsible for dividing work, reviewing code and participating in developing advanced features for the website

March 12th 2024 – May 2nd 2024
GRABFOOD
Developer | MySQL, Java
Design a database named GrabFood and used it to create an application that manages all information for a restaurant

November 18th 2024 – December 12th 2024
JOB SEARCH WEBSITE
Developer | HTML, CSS, Javascript, PHP, MySQL
A platform where employers can post job openings, and users can search for and apply to suitable positions. The website was developed following the MVC architectural pattern