Võ Văn Minh

INTERN DEVELOPER



Profile

- 10/04/2003
- 0917482032
- vovanminhv23@gmail.com
- https://github.com/vvm1004
- Nguyen Cong Tru, An Hai Tay, Son Tra, Da Nang

Skills

Front-end

- HTML/CSS (SCSS), Javascript
- Boostrap 5.0, ReactJS

Back-end

- Javascript, TypeScript
- Nodejs(ExpressJs, NestJs)

DATABASE

- MySql
- MongoDB

Honors & Awards

August 2024

Won the first prize in Devkathon 2024

Interests

Learning English, Reading Book, Playing Basketball

Objective

I am actively seeking an internship opportunity as a developer to enhance my skills and gain practical experience in a professional setting. My aim is to leverage my foundational knowledge in programming and software development to contribute to meaningful projects while expanding my skill set. I am particularly interested in opportunities that allow me to collaborate with experienced developers, engage in problem-solving, and participate in the full software development lifecycle. I am excited to collaborate, learn, and grow as a developer during this internship, while making a positive impact on the company's goals and objectives

Education

DUY TAN UNIVERSITY

2021 - 2025

Software Engineering Program in Collaboration with Carnegie Mellon, United States

GPA: 3.75/4.00

Activities

Member 2023 - Now

S-GROUP | THINK DIFFERENT - MAKE DIFFERENT

S-Group is an student organization that supports and provides professional training for students and is a launching pad for ideas and projects.

Personal Projects

TNetwork Website

Link github: https://github.com/vvm1004/TNetwork

Description: TNetwork is an innovative and versatile social networking platform designed to provide an outstanding user experience on the web.

Technology: - Frontend: HTML, CSS, ReactJs, Recoil, ZegoCloud,...

- Backend: Javascript, NodeJs(ExpressJs), Cloudinary,...

Job Search Website

Link github: https://github.com/vvm1004/Job_Finding

Description: Job Search Website is an efficient platform connecting job seekers and employers, offering smart job search, admin management, and seamless job applications.

Technology: - Frontend: HTML, CSS, ReactJs, ...

- Backend: TypeScript, NodeJs(NestJs)