




HUYNH TAN VINH

Fullstack Developer

 <https://github.com/Hutavi>
 <https://www.linkedin.com/in/htvinh-it/>

 htvinh201@gmail.com
 (+84)814488935

 135b Tran Hung Dao Street, District 1, Ho Chi Minh City

CAREER OBJECTIVES

Cultivate and utilize Web App development and software development skills in actual projects. Upgrade teamwork, logical thinking, and problem-solving skills. Try to gather enough skills to become a Web App Developer specializing in front- end or full-stack development.

EDUCATION

VNUHCM - University of Science, Informational Technology, BCS

- Senior student
- GPA: 3.52/4 (8.48/10)

TECHNICAL SKILLS

- **Programming Languages** Java, JavaScript, TypeScript, Python, C++, Java
- **Frontend** ReactJs, NextJs, VueJs, MUI, AntD, Shadcn, Redux, Zustand
- **Backend** ExpressJs, NestJs, SQL, NoSQL, RabbitMQ, Microservice, Docker
- **Software & Tool** GitLab, Github, Figma, MongoDBCompas, Postman, Swagger

SOFTSKILLS

- Teamwork (Proficent), Presentation (Competent)
- Foreign Languages: English (pre-intermediate)

WORKING EXPERIENCE

Role: Fullstack Developer

10/2023 - 12/2023

Project: Ads Management

- Description: Developing a web application suite to manage advertisement boards and advertising placement locations within the city. This suite consists of modules tailored for officials from the Department of Culture and Sports, district/ward officials, and citizens.
- Experience: Leading a team, managing APIs, implementing authentication logic, constructing workflow processes, and gaining proficiency in problem-solving and progress reporting.
- Technologies: ReactJs, NodeJS (ExpressJS)

Role: Fullstack Developer

6/2022 - 9/2023

Project: GrabPro

- Description: An application that allows users to book rides with features like Grab. Additionally, it can also facilitate ride booking through a call center.
- Experience: Utilizing and applying design patterns in the code to optimize and manage the source code efficiently, utilizing Firebase for authorization, microservice, and coding the API.
- Technologies: NodeJs, TypeScript, React Native
- GitHub backend: <https://bit.ly/3ZD5nsy> GitHub frontend: <https://bit.ly/48A3roO>

Role: Frontend Developer

6/2022 - 9/2023

Project: TL Dental Group

- Description: A practical website project for managing the company, its products, introducing, and product management for the customer's company.
- Experience: Working hands-on with clients. Managing code performance evaluations, optimizing code, demonstrating teamwork abilities, presenting ideas, problem-solving.
- Technologies: Java, TypeScript, Vue3
- GitHub: <http://bit.ly/3Zyds1q>

Role: Fullstack Developer

10/2022 - 01/2023

Project: Online Academy

- Description: Worked on developing an online academy project that offers online courses in the IT field.
- Experience: Designed the architect of the website and crafted the API input/output structure and the database structure. Source code management, Understanding Server-Side Rendering. Worked with the teammate and fix the issues caused.
- Technologies: NodeJs, Express Handlebars, MongoDB
- Website: <https://academy-dc8t.onrender.com> GitHub: <https://bit.ly/3U415Yn>

CERTIFICATIONS & AWARDS

- The first prize of the HACKATHON HCMUTE 2023 contest with the topic "University 4.0 - Smarter with AI".
- Certificate for completing App Inventor by IoT Club in VNUHCM – University of Science

OTHER ACTIVITIES

- Mentee in Dong Hanh Mentorship
- Tutoring C++ programming, high school Physics exam preparation
- Member of HCMUS Admissions Advisory Club