Pham Quang Huy

FRONT-END WEB DEVELOPER

PROFILE

I'm a fourth-year student at HCM
University of Technology who
passionate about learning new
technologies and designing.
Currently, I'm primarily focusing on
growing to the next level of
development knowledge.

SKILLS

Programming Languages

Javascript (ES6), HTML, CSS/Sass

Libraries & Frameworks

React, Bootstrap, jquery

Tools & Platforms

Git, Vercel

Design

Basic: Adobe Photoshop, Figma

CONTACT

- quanghuy.h20@gmail.com
- 036-320-3638
- g quanghuy-portfolio.vercel.app
- h linkedin.com/quang-huy-h20
- www.facebook.com/qg.huy0910
- github.com/quanghuy-h20

EXPERIENCES

Udemy Website (clone)

TEAM-LEADER 4/2021 - 6/2021

- Link: https://udemy-clone.vercel.app/
- Github: https://github.com/QuangHuy-h20/Final-Udemy-clone
- Worked with a variety of libraries to built-up Udemy web such as: React, Styled-components, Material-UI, Redux, Axios.
- Developed website based on www.udemy.com UI, with some essential functions such as Authorization, view courses, view course detail, enroll, edit user information, manager courses, users....
- Worked with a team of three developers to develop the website.
- Responsibilities:
 - + Assigned tasks for everyone in the project.
- + Built and designed user module using React, styled-components integrated Material UI, called and handled APIs using Redux, Axios.
 - + Resolved problems in the project's process.
 - + Using Git to manage/resolve conflict code.
- + Tested sites in various browsers and devices to ensure cross-browser compatibility and mobile responsiveness.
- Communicated with team Back-end to get and call APIs, render data to website UI.
- Deployed with Vercel.

• Ford Website (clone)

TEAM-LEADER 1/2021 - 2/2021

- Link: https://ford-clone.vercel.app/
- Github: https://github.com/QuangHuy-h20/Middle-Ford-clone
- Developed and built-up Ford website with fully responsive, based on www.ford.com UI.
- Worked with a team of two developers to develop the website.
- Communicated and collaborated with a partner to analyzed layouts and got variables.
- Primarily using technologies: HTML, CSS/Sass, Bootstrap, jquery.
- Responsibilities:
 - + Assigned tasks for everyone in the project.
 - + Using Git to manage/resolve conflict code.
 - + Designed web page using HTML and Sass integrated Bootstrap.
- + Tested sites in various browsers and devices to ensure cross-browser compatibility and mobile responsiveness.
- Deployed with Vercel.

EDUCATION

Software Engineering

HCM UNIVERSITY OF TECHNOLOGY GPA: 3.2/4

9/2018 - Present

Front-end Foundation

CYBERSOFT ACADEMY

12/2020 - 5/2021

Thinking in programming, problem-solving and OOP

CYBERSOFT - CYBERLEARN

05/2020 - 07/2021

SOFT-SKILLS

Teamwork Communicate Self-taught

LANGUAGES

English:

Communicating (Intermediate)

Reading documents

INTERESTS

- Traveling



ReadingPhotograph

- Sports