HUA LONG HAI

Front-end Developer

District Go Vap, Ho Chi Minh City, Viet Nam

(+84) 92-562-4469 |
☐ longhai.hua1006@gmail.com | ☐ longhaiportfolio.github.io

"Learning is sharing"

Summary_____

I've always aspired to be a front-end developer in addition to having all the necessary academic knowledge. having thorough understanding of HTML, CSS, JavaScript, as well as daily-practiced skills. I am looking forward to joining the organization in a professional working environment in which to develop values under company culture.

Skills ___

Languages: HTML, CSS, Javascript, SQL, C++, C#, Python.

Tools: Github, Gitlab, Node.JS, MongoDB, MySQL, Firebase, Vercel, Figma, StarUML.

Soft Skills: Problem-solving, Analytical Thinking, Enthusiastic, Attention to Detail, Adaptablitity.

English: TOEIC 785.

Education

VNUHCM - University of Information Technology (UIT).

Thu Duc, Ho Chi Minh.

Major: E-Commerce. Aug. 2020 - 2024.

GPA: 3.2.

Work Experience ____

ICSP Co.Ltd - ICSP.

Ho Chi Minh, Viet Nam.

Intern Developer.

Senior Lecture.

Oct. 2023 - Dec. 2023.

- Testing web-app, software and write testcases, documents for features.
- Implement website UI, increase performance, UX.
- Create controllers for features such as CRUD products, cart management, add order for specific customer, user management.

TEKY HOLDINGS., JSC.

Ho Chi Minh, Viet Nam.

Oct. 2022 - Present.

• Teaching programming subject: Tynker, CoSpace.

- Teaching students to create web-application by using HTML, CSS, Javascript, Boostrap, Wordpress.
- Teaching robotics subject: Design, create and program robot for WRO2023 competition.

Project _

E-Commerce Websive - OVION.

Team Project - Team size: 4.

<u>VIEW PROJECT.</u> Oct. 2022 - Dec. 2022.

- Overview: The website was created for people whom fall in love with sneaker, main features of this
 website include sign in, sign up, add product into cart, check out the cart, CRUD product and other
 features.
- **Role:** Front-end with responsibilities to implement UI base on requirements from stakeholders. Collaborate with team to define and improve team's workflow.
- Technologies:
 - Language: HTML, CSS, Javascript, NodeJs.
 - o Framework: ReactJS, Tailwind CSS.
 - o Library: React-Router-DOM, React Hook Form.
 - o Tools: MongoDB.
- Github: Repository