



HA QUYEN
Web developer

📍 Oulu, Finland

✉ quyenrankhanhha@gmail.com

☎ +358417163232

S O C I A L

🌐 @haquyen

📧 @quyenrankhanhha

P R O F I L E

- I am third-year student with craving to widen knowledge of software development and design.
- Seeking a front-end intern position where extensive experience will be further developed and utilised.

S K I L L S

- HTML
- CSS
- SASS
- Javascript
- Git
- React
- Material UI
- Bootstrap
- jQuery
- Redux

E D U C A T I O N

- **Bachelor of Engineering**
Oulu University of Applied Sciences
2019 – present
- **Bachelor of Economics**
University of Economics and Finance
2016 – 2020

E X P E R I E N C E

- **From Aug 2021 to Nov 2021 | Software Intern**
thuocsi.vn
 - Participate in all Front-end development activities.
 - Write quality code to implement software features or fix bugs.

C E R T I F I C A T E S

CS50's Introduction to Computer Science

Issued Jun 2020

- How to think algorithmically and solve programming problems efficiently.
- Concepts like abstraction, algorithms, data structures, encapsulation, resource management, security, software engineering, and web development.
- Familiarity in a number of languages, including C, Python, SQL, and JavaScript plus CSS and HTML.

Fullstack open – University of Helsinki

Issued May 2021

- This course will introduce me to modern JavaScript-based web development.
- The main focus is on building single page applications with ReactJS that use REST APIs built with Node.js.

P R O J E C T S


Foodie and Lifestyle Blog, 2021

- HTML, CSS, ReactJs, Material UI
- <https://github.com/quyenrankhanhha/SummerProject2021> 📄

Pizza Shop, 2020

- HTML, CSS, ReactJs, Redux, Material UI
- https://github.com/huy270800/Project_Autumn_2020 📄

Charger Station Project, 2020

- HTML, CSS, ReactJs, Material UI, Nodejs
- <https://github.com/huy270800/webFramework-React-2020> 

Shoe Ecommerce Project, 2019

- HTML, CSS, Javascript, jQuery, Bootstrap
- <https://github.com/quyentrankhanhha/Shoe> 

L A N G U A G E S

- English
- Vietnamese