

# Ha Quyen

• Tampere, Finland

**in** ha-quyen

★ Ha Quyen's Portfolio

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quyentrankhanhha

#### **Personal Profile**

- I am third-year student with craving to widen knowledge of software development and design.
- My goal is to be skilled professional in the front-end major and learning something new every day along with the hustle that comes along with.
- Seeking a front-end trainee position where extensive experience will be further developed and utilised.

# **Education**

08/2019 – present Oulu, Finland

# **Bachelor of Engineering, Information Technology,**

Oulu University of Applied Science

- Studied project planning, coordination, and ethics
- Worked with various mates on launching new web applications

2016 – 2020 Ho Chi Minh, Vietnam **Bachelor of Economics,** *University of Economics and Finance* 

# **Professional Experience**

01/2022 – present Oulu, Finland

# Front-end Student Staff, Keyloop (Finland) Oy

- Work on client side for the internal company project
- Followed Agile methodology.
- Technologies consisting of Javascript/ Typescript, HTML/CSS, React, MaterialUI, Git, Mock Service Worker, React Router, react-query, React Testing Library and Cypress.

11/2021 - 01/2021

# **Associate Software Engineer,** thuocsi.vn *⊘*

- Participate in all Front-end development activities.
- Write quality code to implement software features or fix bugs.
- Technologies consisting of Javascript, HTML/CSS, React, MaterialUI, NextJs, Git, Jira

08/2021 - 11/2021

**Software Developer Intern,** thuocsi.vn *⊗* 

#### **Courses**

# 03/2022 Understanding TypeScript - 2022 Edition, *Udemy*

Learn what TypeScript is, what its features are and how to use it, how it improves your JavaScript code and how it helps avoid nasty bugs and errors

#### 05/2021 Full stack open, University of Helsinki

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.

#### 06/2020 CS50's Introduction to Computer Science, CS50

- 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

#### **Skills**

HTML/ CSS | Javascript | ReactJS | Material UI | Styled-components | Git Restful API | ¡Query | Redux | React Native | ExpressJs

# **Projects**

#### 2021 Sudoku Game

- Sudoku game project is made with the playing game passion. There are 6 levels to enjoy the game. You can also change the theme if you want.
- Technologies consisting of HTML, CSS, Javascript, jQuery
- Click here to play game! ∂
- Github Link ∂

#### 2021 Covid-19 Data Project

- The project collects and publishes the most complete data available for many countries around the world. Now, the data is not correct due to some reasons.
- Technologies consisting of HTML, CSS, Javascript, ReactJs, Material UI, Netlify and Others
- Click here to see demo! ⊘
- Github Link ∂

#### 2021 Movie Project

- The project is made to publish latest movies for everybody.
- Technologies consisting of HTML, SCSS, ReactJs
- Github Link ∂

# Pizza Project

- This is a group project in school. I am responsible for the client side of the project. This website allows people to order customize pizza, light meal and drinks.
- Technologies consisting of HTML, CSS, Javascript, ReactJs, Redux, Material
- Github Link ∂

# Languages

Vietnamese

**English** 

IETLS 6.0