**Front-End Developer**

# TRAN HONG HA

## // Contact Information

📅 May 10, 2001

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📱 0383607469

🏠 Da Nang, Vietnam

## // SKILLS

- HTML, CSS, SCSS, TailwindCSS
- JavaScript, ReactJs, NextJs
- PHP, MySQL

## // Objective

I am passionate about Frontend programming and want to build a career in this field. My goal is to become a good Frontend Developer, contribute to developing the best web applications and continuously improve my skills.

## // Eucation

**School's name: Vietnam - Korea University of Information and Communication Technology**     **September 2019 - 2023**

Majoring In Information Technology

- GPA: 3.3/4

## // Work Experience

**Internship at Softech Corporation Company**     **May - July 2023**

Front-End Intern

**Task:** Use HTML, CSS, NextJs to build a website for the company.

**Work at Meta-Technology Company**     **August - November 2023**

Front-End Dev

**Task:** Use React, Javascript and CSS libraries like antd, MUI to do real projects.

## // Projects

**Profile Website**     **May 2023 - May 2023**

ReactJs, HTML, CSS, SCSS

**Describe**: In this Reactjs project, I learn React hooks, modern CSS, module SCSS, Slider js, framer motion, and many more.

**Github**: https://github.com/Cr1605/Profile.git

**Demo Website**: https://profilehacode.pages.dev

**Gym Website**     **Mar 2023 - Mar 2023**

ReactJs, HTML, CSS

**Describe**: In this Reactjs project, I learn React hooks, modern CSS, framer motion, and many more. For contact, I use the Email js library to make this site more functional and practical.

**Github**: https://github.com/Cr1605/FitClub_Gym.git

**Demo Website**: https://fitclubhacode.pages.dev/

**Ecommerce Website**                                    Apr 2023 - Apr 2023

ReactJs, HTML, CSS

**Describe**: In this Reactjs project, I make an awesome responsive ecommerce website. I learn React hooks, modern CSS, framer motion, and many more. I use the Swiper js library for the slider to make this site more functional and practical.

**Github**: https://github.com/Cr1605/Ecommerce.git

**Demo Website**: https://ecommercehacode.pages.dev/