

Ha Dao SOFTWARE ENGINEERING

Contact

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- **Linkedin**

About me

I'm an ambitious Automation Engineering student in Finland, passionate about innovation and technology. Always eager to learn and explore new challenges, I'm on a journey to expand your knowledge and make an impact in the field!

Education

SeAMK - Seinäjoki University of Applied Science

Bachelor of Engineering - Automation Engineering

2023 - 2027

GPA: 4.53/5

Credits: 128/240 (Estimate 160/240 at the end of April 2025)

CERTIFICATIONS

Full Stack Open - University Of Helsinki Web Development Bootcamp - Udemy

PROJECTS

- Country Project GitHub Link
 Getting some basic information about a country with
 ReactJS
- Phone-Book Project GitHub Link Website Link
 A phonebook to save the name and number of a person.
- Blog Project GitHub Link Website Link

Where to save all the blogs

• My personal portfolio - GitHub Link - Website Link

A showcase of my skills, projects, and achievements during my studies journey using Next.js and Tailwindcss.

MyGitHub

Languages

English (Professional working proficiency)
Finnish (Limited working proficiency)
Vietnamese (Native)

Skills

- Algorithms and Data Structure
- Problem Solving Skills
- Team Collaboration
- Communication Skills
- Version Control Systems
- Understand Hardware (Electrical devices)
- Development Environment

Tech - Stack

Programming Language

• JavaScript, Python, C++

Front - End

- Languages: HTML, CSS, Javascript
- Library: ReactJS, Bootstrap, Tailwindcss

Back - End

- Language: Node.js
- Framework: Express.js, Mongoose

Database

• MongoDB, SQLite

Testing

- E2E testing (Cypress)
- Integration tests
- Unit testing (Node, React Application, and Testing the Backend)

Other

- MatLab
- PLC Programming Softwware: TwinCat, Siemen TIA PORTAL