NGUYEN NGUYEN

Information Technology student

📞 041-721-3228 🏠 Vaasa

✉️ nasongnguyen@gmail.com

🌐 https://songnguyen.netlify.app

EDUCATION

Bachelor of Engineering, Information Technology

Vaasa University of Applied Science (VAMK)

2023 - now

Codecademy

2023 - now

EXPERTISE:

- Front-end Engineering: Javascript, Typescript, HTML, CSS with libraries React, Redux and Router
- Software developent: Python, Java, C
- Local Area Networks
- Linux: Operating system, Command Line and Bash Script

SKILLS:

- Proficient in multi Programming Languages
- Problem-solving and analytical skills
- Critical Thinking
- Communication and teamwork abilities

LANGUAGE

- English

PROFILE

As an IT student aiming for a career in software and web development, I'm skilled in programming languages, networks, and operating systems. I'm currently expanding my expertise in cloud computing and full-stack development.

PROJECTS

Online Portfolio Website

- Languages: HTML, Javascript, CSS with libraries React and React Router.
- Hosted the website on Netlify.

Mini-Reddit Webpage

- Languages: HTML, Javascript, CSS with React and Redux.
- Web application with Reddit API.
- Deployed website on Netlify

Weather forecast

- Languages: HTML, Javascript, CSS.
- Web app using OpenWeather API, and Google Places API.

Memory game

- Languages: HTML, Javascript, CSS.
- A brain game with charming cards for enjoyable memory training.

REFERENCES

Chao Gao

Principal Lecturer, VAMK

📞 +358 207 663 322

✉️ gao.chao@vamk.fi

Anna Kaisa Saari

Lecturer, VAMK

📞 +358 207 663 346

✉️ anna-kaisa.saari@vamk.fi