LINH NGUYEN

LinkedIn **Portfolio** **Github**

CONTACT

+358 41 704 3447

linh.nguyenkhanhib@gmail.com

EDUCATION

M3 FULL STACK DEVELOPMENT
The Short Cut Spark Academy
Aug 2022 – Dec 2022

VAASA UNIVERSITY OF APPLIED SCIENCES
Bachelor of International Business
2017 – 2020

TECH STACK

Programming Languages HTML/CSS, Javascript

Backend Frameworks Express, NodeJS

Frontend Framework ReactJS

Query Language SQL(PostgreSQL and Neon)

React UI Library Material UI, TailwindCSS, Styled-Components, Bootstrap, Framer-motion

Deployment Netlify, Heroku, Firebase

Version Control: Git

Other Figma, Adobe XD, Agile method, CI/CD

HONOR & AWARDS

- **Runner Up**, Finnish National Project Management Championship 2019
- **1st prize award**, MIRKA Innovation Challenge Finland 2019
- **1st prize award**, NASA Space App Challenge Vaasa 2018

PROFESSIONAL EXPERIENCE

FULL STACK STUDENT   **SPARK ACADEMY**

- Learn Front-end with **HTML, CSS, Javascript** and **ReactJS** library; and Back-end with **Node.JS** and **Express**. For Database, I learn **SQL** on Neon.
- Learn DevOps basics: **CI/CD** pipeline, deployment on Github Pages and Netlify.
- Learn debugging, Chrome Console tool, reviewing others' codes.
- Besides having personal project, I have gained real work experience when working on the external **Wikimedia Finland** project.

PROJECTS

SOFTWARE DEVELOPER – WIKIMEDIA   *Link to Git*

- **Technology: HTML, CSS, Javascript, ReactJS, Express**
- **Muinaismuistot.info**: Develop a save button to the web page , and button opens Wikimedia Commons Upload Wizard with pre-filled information from muinaismuistot.
- **Listeria(Tabular Data from SPARQL)**: Implement a SPARQL query and saves the result to WikiPage :
  – Front-End(React): Display data from Wikidata and data for Wikimedia Commons/ button components on front page.
  – Back-End(Express): Login to Test Wikipedia using API and POST method to save result data in Wikimedia Commons.

STOIC QUOTE GENERATOR   *Link to Git*

- **Technology: HTML, CSS, ReactJS**
- I use Axios to fetch Stoic Quote API and by practicing using useState, useEffect, useCallback hooks to make interactive web page.
- I apply Glassmorphism CSS style into the quote block for better UI.

PORTFOLIO WEBSITE PROJECT   *Link to Git*

- **Technology: HTML, CSS, JavaScript**
- The project shows my knowledge in semantic and non-semantic HTML, CSS Selectors, Grid, Flexbox & Animation, and also JavaScript which make my website more functionable.