LUU CONG MINH

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Versatile Full Stack Developer with 5+ years of experience in building scalable web and mobile applications. Proficient in modern JavaScript frameworks, cloud technologies, and agile methodologies. Demonstrated ability to deliver high-quality solutions across various industries including EdTech, Healthcare, and Al-driven startups.

WORK EXPERIENCE

Full stack developer (contract – freelancer)

Nov 2023 - Present

Various companies/clients

Worldwide

- Company: Ekkt Group Garbage collection service in Tallinn
 - Tablet App PWA web app to keep track of trucks' locations and provide marking/communication related functionalities as well as a real time custom map solution. Main technologies: React with Vite, Tailwindcss, NestJs, Openlayers, Socket.io, Redux, RTK Query.
 - Homepage/self-service: The homepage of the company and its associated web app to manage various aspects of logistics, namely waypoints, contracts, customer service, etc. Main technologies: React with vite, Tailwindcss, NestJs, headless Wordpress, Odoo, Plasmic, Zustand, React Query.
 - PowerBI backend served as backend and cronjob runner powering other projects. Main technologies: Microservice NestJS projects.
- Company: Boston Scientific Medical company
 - MarkS mobile app to power hundreds of sales representatives. Combined with implementations with internal Microsoft entra services to promote a secured workflow. Main technologies: React Native, NestJs, AdminJs, Prisma, Kysely, PostgresQL
 - Setting up the architecture for deployment using K8s to the provided cluster on AWS.
 - Worked as the backend developer, alongside the data team, to model the needed data structure from unstructured data and build an API around it.
 - Setting up AdminJs to work with the built backend to better facilitate communication.
 - MarkR web app for the back office, showing combined sources of moving data as graphs or tables.
 Needed as an analytical solution for decision making. Main technologies: React, ChartJs, Socket.io,
 Node.Js.
 - Worked as the backend developer, with mostly the same responsibilities like MarkS.
 - Added the responsibility of adding real-time communication on the frontend.

Full stack developer

May 2022 - Oct 2023

Upp Global Technology – Al startup/Outsourcing company

Hanoi, Vietnam

- Upp's homepage: Built the static landing pages with newsletter and blogs. Main technologies: NextJs (pages folder), Tailwindcss.
- Novalearn EdTech for preschool education. Worked as the outsourced backend for this project. Main technologies used: NestJs with GraphQL, Prisma, codegen, NextJs + Tailwindcss, ChakraUI for Admin
- Opencomp Compensation tool. Worked as the outsourced frontend for this project. Main technologies: ReactJS, Redux, Bootstrap, Storybook, Webpack for frontend, Ruby on Rails for backend.

Full stack developer

FPT Software Hanoi, Vietnam

Sep 2019 - Apr 2022

 YarnBank - Digital Library for Yarn. Worked on both the frontend and the backend to deliver features. Main technologies: VueJS (Vue 2), Vuex and SASS for the frontend. NodeJS w/ ExpressJS, PostgreSQL and Redis for the backend.

 SingHealth - Singapore government's site dedicating to healthcare. Worked as fullstack implementing custom solutions for a collection of 12 sharepoint websites. Technologies: On-premise Sharepoint, .NET, HTML, JS, CSS, JQuery

EDUCATION

Bachelor of Computer Science 2017 - 2020

FPT University GPA: 3.4

Merit-based awards for several semesters.

Tran Phu High school for the gifted (2017) GPA: 3.7

CERTIFICATIONS

AWS Certified Cloud Practitioner Issued 2022 – Expire 2025

AWS Certified Solutions Architect - Associate Issued 2022 – Expire 2025

Apollo Graph Developer – Associate Issued 2022

Apollo Graph Developer – Professional Issued 2023

CORE COMPETENCIES

Frontend: React, React Native, Vue.js, Next.js, Tailwind CSS, Redux

Backend: Node.js, NestJS, Express, GraphQL, REST APIs

Databases: PostgreSQL, Redis, Prisma, Kysely

Cloud & DevOps: AWS, Kubernetes, Docker

Other: Git, Agile/Scrum, Microservices Architecture, Real-time Communication (Socket.io)

PROJECTS

Virtual classroom May 2017 – Dec 2017

• ElectronJs React application that lets facilitate teacher – student virtual communication. Included a custom blackboard built with SignalR and a custom school ecosystem (scheduling event, timetable for each student/teacher, file hosting for each session/classroom). Meeting functionalities provided by Jitsi.

LANGUAGES

English: Fluent. Vietnamese: Native