LUAY ASAADSSON

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PROFESSIONAL SUMMARY

Fullstack developer with a strong focus on **JavaScript**, **TypeScript**, **React**, **Next.js**, and **Vue** for frontend development, and **Node.js** with **Express** for backend. Experienced with relational and NoSQL databases such as **PostgreSQL**, **MySQL**, and **MongoDB**. Familiar with cloud platforms like **AWS**, **Docker**, **Supabase**, and **Firebase**. Skilled in using tools like **GitHub**, **Jira**, and **Figma** to collaborate effectively in agile teams.

PROFESSIONAL EXPERIENCE

Fullstack Developer, Develit AB | Stockholm   *February 2025 - present*

I am working as a full stack developer focusing on both client and server-side applications. My focus is on building new features and improving existing logic. I take on development tasks that are distributed via GitLab and Jira, and contribute continuously to the project's progress. The work is done in close dialog with the team, where we together ensure that the solutions are sustainable, well-structured and efficient.

Security Guard, Securitas AB | Stockholm   *2016 - present*

I have been working at Securitas AB for 9 years as a security guard. My duties include working in a preventive capacity against burglary and vandalism. I make sure to fulfill the customer's needs according to instructions.

Fullstack Developer, Natur och Kultur | Stockholm   *January 2025*

My duties included development of both frontend and backend, where I worked on implementing and optimizing functionality in projects. I managed and resolved tasks via GitHub Issues and Jira, where I actively contributed to the project's development by picking and completing assignments. The work involved collaborating with the team to ensure high quality code and effective issue resolution.

Team leader, Scania AB | Stockholm   2013 - 2016

Supervisor at the B150 engine assembly. My duties were to support the staff.

Team leader, Burger King | Stockholm   *June 2013*

Team leader and staff responsible. Rotating position between
the cash register and the kitchen. My role was to support the staff.

Staff, McDonald's | Stockholm   *April 2012*

My position was mainly at the checkout line, but also assisted in the kitchen when needed.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, TypeScript, React, Next.js, Vue, Nuxt, Tailwind, Bootstrap, Sass, Vite, Figma
Backend: Node.js, Express
Database: SQL, MySQL, PostgreSQL, MongoDB, Mongoose, Prisma
DevOps & Cloud: AWS, Netlify, Vercel, Docker, Firebase, Supabase
Version control & Collaboration: Git, GitHub, GitLab, Jira, Confluence
Design: Figma
Data Fetching & API: RESTful, GraphQL

EDUCATION

Full Stack Developer JavaScript, Chas Academy | Stockholm   *September 2023 - present*
High school, Didaktus | Stockholm   *2010 - 2013*

PROJECTS

Travel Buddy, Chas Academy | Stockholm 🐙 🖥️ *Spring 2024*

Technologies used: React, TypeScript, Tailwind CSS, shadcn UI

TravelBuddy is an AI-powered travel recommendation platform where I was responsible for the frontend development. The app allows users to create accounts and receive personalized suggestions for destinations, attractions, restaurants, and more. I utilized React, TypeScript, Tailwind CSS, and shadcn UI to build a responsive and user-friendly interface.

ParentBuddy, personal project 🐙 🖥️ *October 2024*

Technologies used: React, TypeScript, OpenAI, MongoDB

ParentBuddy is an AI-based app that helps parents find activities for their children. It offers personalized suggestions based on preferences and location, allowing users to save or remove activities. Built with React, TypeScript, and Tailwind on the frontend, and uses OpenAI and MongoDB on the backend.

JobChaser, personal project 🐙 🖥️ *August 2024*

Technologies used: React, TypeScript, CSS, Redux Toolkit, Firebase

A job search application where users can browse job listings and filter by various criteria such as 'newest', 'oldest', or by category. Users can also create an account (optional) using Firebase for authentication. The frontend is built using React, CSS, TypeScript, Redux Toolkit, and Firebase.

CineMate, personal project 🐙 🖥️ *December 2024*

Technologies used: Vue, TypeScript, Tailwind CSS, Axios

CineMate is a movie application that allows users to search for movies, view details, and save favorites. The app uses the TMDb API for movie data and MongoDB for authentication. Developed with Vue, TypeScript, Tailwind CSS, and Axios.

LANGUAGE

English - Full working proficiency
Swedish - Professional proficiency
Arabic - Native

DRIVING LICENSE

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