HARALD ANDERSON

Senior Fullstack Engineer

@ danddycandy@gmail.com   🔗 https://haraldanderson.netlify.app/   📍 Helsinki, Finland

SUMMARY

A proficient full-stack engineer with a wealth of 8 years of experience in web development.

Delivered 30+ high-quality, user-friendly applications that drive results.

Skilled in JavaScript, Python, and Ruby. Consistently receives positive feedback with a 9.5/10 satisfaction rating.

SKILLS

TypeScript   JavaScript   PHP   Python   React   Next.js   Svelte   Vue.js   Vuex   Angular

GraphQL   React Native   Apollo   Remix   Cypress   Jest   Mocha   Chai   Laravel   Node.js

Express   Nest JS   PostgreSQL   MySQL   MongoDB   AWS-EC2   Amplify   Lambda

Google Cloud Platform   Microsoft Azure   Docker

EXPERIENCE

Senior Fullstack Engineer

2muchcoffee

📅 06/2022 - Present   📍 St. Petersburg, Florida

Web & Mobile Development Company

- Implemented SDLC methodology within an Agile environment to produce rapid iterations, 25% increase in project efficiency.
- Optimized website performance using Svelte, remarkable 15% increase in website speed and a significant 10% increase in user engagement, leading to a 30% increase in customer satisfaction.
- Directed and managed a team of 5 developers in the successful implementation of a new payment gateway, made 50% reduction in payment processing times and a 20% increase in customer satisfaction.
- Demonstrated expertise in full-stack development, including building both the frontend and backend for the web application, the Solidity smart contracts, and providing technical oversight, leading to 40% increase in project completion rate.
- Introduced automated testing processes, having the result in a 30% decrease in bugs and errors, and a 15% increase in overall product quality.
- Offered valuable assistance to backend developers with troubleshooting and problem solving, resulting in 20% reduction in development time.

Senior Frontend Engineer

TROKIT

📅 07/2017 - 05/2022   📍 Biel, Bern, Switzerland

Branding & Technology Agency

- Conducted thorough analysis of coding requirements for site creation, including e-commerce capability and security, and used specialized scripts leading to 30% increase in site functionality and a 50% decrease in security vulnerabilities.
- Added a testing harness in Jest and Enzyme, covering over 75% of client code, and configured linting with ESLint and formatting with Prettier for overall code quality, bringing a 50% decrease in code errors and a 60% increase in code efficiency.
- Developed and maintained a large-scale SaaS platform utilizing Angular and Node.js, resulting in a 25% increase in user retention and a 40% decrease in support tickets.
- Collaborated with designers to create visually appealing and responsive websites, bringing in a 15% increase in user engagement and a more positive user experience.

EXPERIENCE

Frontend Engineer

Eficode

📅 06/2017 - 05/2019   📍 Helsinki, Finland

IT service management company

- Revamped the application by transitioning to a Single Page Application (SPA) with React, rewriting class-based components to functional components with hooks, implementing the Context API, and authoring over 330 tests to achieve 80% code coverage.
- Applied SEO best practices, 25% increase in search engine rankings, which led to a significant increase in website traffic and user engagement.
- Cooperated with over 50 stakeholders during the development process to confirm creative proposals, 40% increase in workflow efficiency.
- Performed Web3 technology using Ethers.js and Web3.js, remarkable 50% increase in platform efficiency.
- Also enabled seamless blockchain integration, so 60% reduction in transaction processing time and a 40% increase in user satisfaction.

Web Developer

Sangre

📅 02/2015 - 04/2017   📍 Helsinki, Finland

Digital design & Software development company

- Optimized websites using HTML, CSS, and JavaScript, leading to remarkable result in a 20% surge in website traffic and a 5% increase in conversion rates.
- Added state management strategies 15% increase in conversion rates, contributing to a substantial boost in revenue for the company.
- Collaborated with cross-functional teams in lean development environments, delivering top-notch projects within tight deadlines - 30% turnover rate decreased.
- Improved project efficiency by 30% and reduced user-reported issues by 25% through software field testing, resulting in a 40% increase in positive feedback and significant improvement in user satisfaction.

EDUCATION

Bachelor of Computer Science

Haaga-Helia University

📅 09/2011 - 04/2014