

Edvin Saletovic

Full-Stack Developer

Full Stack Developer with an affinity for creating elegant solutions in the least amount of time. Passionate about software architecture, cloud computing, and Blockchain.

saletovic.edvin@gmail.com

2064303289

Seattle, WA

edvin.netlify.app/

linkedin.com/in/edvin-saletovic

github.com/VodeniZeko

SKILLS

JavaScript ES6 TypeScript ReactJS HTML5 CSS3 jQuery Express Node.js Redux MongoDB
SQL npm Git JSON Debugging VueJS Design Patterns OOP Security UI Web Services
Data Structures Algorithms Babel Continuous integration (CS) Jest

WORK EXPERIENCE

Front End Engineer

LUCI Systems Inc

08/2021 - Present

Remote

LUCI enables you to effortlessly distribute and control your entire audio and visual platforms with just the touch of a button.

Achievements/Tasks

- Collaboratively build and maintain scalable, distributed, and fault-tolerant user-facing applications.
- Write well designed, tested, and documented code focused on performance and scalability.
- Participate in all stages of the Software Development Life Cycle (SDLC) for current and future sites.
- Assist in the development and refinement of all current code stacks, feature sets and UI enhancements.
- Identify performance, usability, and development bottlenecks and opportunities for improvement and provide recommendations for action.
- Assess the severity of issues, perform fault isolation, determine corrective action, and implement solutions.

Contract Software Developer

Greenfire Inc

07/2021 - 08/2021

Remote

Computer Software

Achievements/Tasks

- Implement front end designs in ElectronJS application using VueJS
- Help develop cryptocurrency wallet currency converter
- Perform software and data analysis to uncover issues and solve problems
- Debug and correct software defects and develop new or modify existing software
- Collaborate remotely with team members to plan and build essential features

WORK EXPERIENCE

Web developer

Tanet

08/2020 - 01/2021

Information Technology & Services

Achievements/Tasks

- Wrote well designed, testable, efficient code by using best software development practices
- Created website layout/user interfaces by using standard HTML/CSS practices to improve speed by 24%
- Integrated data from various back-end services and databases
- Cooperated with clients to match visual design intent
- Integrate graphics, audio, and video into the website

Seattle

Tutor/Instructor

Freelance

05/2019 - Present

Remote

Achievements/Tasks

- Designed Python, Scratch, JavaScript, Web development and other coding programs for kids and youth (6yrs - 17yrs), to be delivered in a classroom or online
- Delivered coding programs to kids and youth online as well as in person
- Break down technical concepts into digestible exercises

EDUCATION

Full Stack Web Development & Computer Science

Lambda School | Remote [↗](#)

12/2019 - 09/2020

Lambda School is a 9+ month computer science & software engineering program that provides an immersive hands-on curriculum with a focus on computer science, and Full Stack Web Development.

- We approach all coding challenges using pair programming.
- We design original user experiences across a range of web and mobile platforms.
- We gain hands-on experience with client and server testing.
- We utilize agile software development and Git workflow on all projects.
- We write production-ready code using ReactJS, Redux, and CSS on the frontend and NodeJS and Express on the backend to build single-page applications.
- We complete all curriculum course work including React, Redux, Node, Express, MongoDB, Jest, Python, Django, etc.

PROJECTS

User Management Dashboard (07/2021 - Present) [↗](#)

- Implement Google Login, and admin CRUD permission
- Front End built using ReactJS, JavaScript ES6, and TailwindCSS
- Redux for application's state and logic, JEST for testing
- Backed built with NodeJS, Express, and MongoDB for data persistence

Cryptocurrency Price Tracker (05/2021 - Present) [↗](#)

- Incorporated API calls to several applications and stored data efficiently in our PostgreSQL backend
- Utilized Recharts using D3.js to allow users to dynamically visualize price movements overtime periods of their choosing
- Used: ReactJS, NextJS, Javascript, HTML/CSS

Allay (05/2020 - Present) [↗](#)

- Allay is a job portal for Lambda students and alumni to network and talk about their place of employment, hiring process, and salary range.
- Full Stack app built using React, Redux, Node.js, Express, and PostgreSQL.

Tech Sharing Website (02/2020 - Present) [↗](#)

- Built from scratch in less than a week along with two other developers using React, client-side routing done with React Router, Redux for state management, and Node.js for the backend.

PROJECTS

Face detection app (06/2019 - Present) [↗](#)

- Using React and Node.js with a help of Clarify API this Website detects human faces, PostgreSQL for the backend.

E-commerce web app (02/2019 - Present) [↗](#)

- E-commerce app built with React and PayPal integrated shopping cart.