TUAN ANH LE

Marianske Lazne, Czechia • +420775227031 • letuananh1996@gmail.com

github.com/Tulean

Software Engineer/Front End Developer

Skills

Languages

Java, JavaScript (TypeScript), HTML, CSS

Technologies/Frameworks

Git, Bootstrap, ReactJS, Redux, SemanticUI, Material Design, Slack, Trello, Jira, GraphQL, Express.js, Node.js

Work experience

01/2020 - Present

Software Engineer

GoodData

Contributed to a large scale multi tier BI platform that brings analytics to 100s of companies. Implemented features and collaborated with QA team to ensure smooth releases.

08/2016 - 05/2017

Teacher's Assistant

City College of San Francisco

Oversaw a java programming class of 60+ students. Guided and tutored students with their programming assignments. Analyzed and tested students' coding assignments.

Projects

09/2019 - 09/2019

Emily

- Integrated user authentication into the project using Google OAuth and passport.js
- Created a simple back-end using Node.js, Express.js which connects to a MongoDB database
- Implemented reusable forms that handles user input using Redux Form
- Utilized Stripe to handle credit cards and payments

08/2018 - 05/2019

AdTractor

- Led a group of 4 people to develop a decentralized advertising network that removes the middle man and lets businesses interact with advertisers.
- Implemented and deployed smart contracts using Solidity that could potentially save companies billions of dollars on advertising .
- Developed a user interface which lets users interact and deploy smart contracts through AdTractor's smart contract using Web3.js.
- Integrated authentication through Metamask's services.

08/2018 - 12/2018

GetAway

- Collaborated with a team of 7 to develop a website that is fully functional and efficient
- Designed user interface and user flow using prototyping tool Justinmind
- Implemented responsive features for a website that lets users book a hotel room anywhere in the United States using ReactJS, Redux, and Material UI.

Education

08/2017 - 05/2019

Bachelor of Science, Software Engineering

San Jose State University

Cumulative GPA: 3.5