Kyle Oliveri

Full Stack Web Developer

Creative and passionate web developer based in Los Angeles, CA with 2+ years of well-rounded experience in MERN stack development. I am proficient in developing databases, user interfaces, landing pages, and RESTful API implementation and testing.

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WORK EXPERIENCE

Full Stack Developer

Box Score Love

10/2020 - Present

Los Angeles, CA (Remote)

Box Score Love is a private game development company that makes games for mobile devices. Our current project is Fantisserie, a fantasy football game for Android/iOS.

Achievements/Tasks

- Redesigned the backend system utilizing MongoDB, Express and NodeJS.
- Vetted and implemented a new NFL API in order to track players and return validated real-time stats and game schedules.
- Developed an admin center using React to have a GUI for the backend and Express/Mongoose to serve up endpoints from the REST API.
- Migrated the new backend server onto Heroku in order to significantly reduce the server costs (by over 50%).
- Collaborate with client-side developers to improve server-side endpoints, which maximizes client-side performance.

Full Stack Developer SocialCatnip

02/2021 - Present

Los Angeles, CA (Remote)

Social Catnip is a private, veteran-owned web development and digital marketing company based in Santa Maria, CA.

Achievements/Tasks

- Design full stack websites and applications for a range of businesses.
- Improve SEO to drive more organic traffic to the clients website.
- Provide analytics on the clients website in order to improve overall business.

TECHNICAL SKILLS



CERTIFICATES

Full Stack Web Developer - University of California, Los Angles (01/2019 - 07/2019)

A 24-week intensive program focused on gaining technical programming skills as a full stack web developer.

PROJECTS

Memory Game - https://anime-memory-game.herokuapp.com/

- Created a memory game using the React framework.
- Developed the application's UI into components and managed the component state through user events and React Hooks.
- Handled complex input by using recursive principles.

Time Keeper -

https://timecardstaging.herokuapp.com/login

- Time Keeper is a MERN stack application designed for freelancers who need a convenient way to keep track of their work hours.
- Designed app wireframes in Sketch, then developed front-end based on the wireframes.
- Created dynamic user interface to promote ease of use with React
- Utilized React Hooks and Context API to manage user information and app state.

GOT Theories - https://mysterious-dusk-52843.herokuapp.com/

- At the peak of the popular Game of Thrones series, I created a web-based discussion board for fans to write their own theories and talk with other users about them.
- Developed the simple and efficient front-end using HTML, Materialize, CSS, jQuery, and Handlebars.js.
- Integrated Firebase Authentication in order to authenticate users.
- Utilized Node and Express for my backend/middleware and MySQL/Sequelize for the Database.