Kyle Belfort

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Creative MERN Stack developer focused on crafting solutions and delighting clients

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SELECTED RECENT PROJECTS...check out my github for more!

OCA Teletype — oca-teletype.herokuapp.com - Jan 2017

- Team lead in developing new features for Origin Code Academy's online teaching platform.
- Added Google Docs-like real-time collaboration to Microsoft's online Monaco code editor for their code challenge SPA.
- Implemented **websocket** protocols, real-time conflict resolution, and **audio chat**.

MealHouse — mealhouse.herokuapp.com - Dec 2017

- Team lead in creating a full stack scalable GrubHub clone product with **authentication** as part of an **Agile** team. Led daily **SCRUM**.
- Implemented **RESTful MongoDb** backend. Integrated **Google Places** and **Stripe** on the front end to handle services.
- Responsible for the **user sign-up** and customer shopping experience.

Codenames — kjb-codenames.herokuapp.com - Nov 2017

- Initially built a text-only version of the popular board game Codenames in Java to practice
 OOP principles.
- Later refactored in **React** to make it a single page application.

EXPERIENCE

Speak2Leads, San Diego CA — Operations Manager - Jan - Nov 2017

- Promoted to head the ops team. Was responsible for the support and analytics teams.
- Regularly created performance reports for clients and executives. Increased client retention by 15%.
- Directly managed onboarding for new clients generating 300k in first 2 quarters of 2017.

Speak2Leads, San Diego CA — Systems Analyst - Dec 2015 - Dec 2016

- Specialized in automating lead response and follow-up to increase conversions by 60%.
- Evaluated client specific pain points to design custom marketing software system solutions using the company's SaaS products.
- Handled onboarding for new clients, generating 500k in revenue.
- Gained valuable experience working in a startup environment.

EDUCATION

Origin Code Academy - Sept 2017 - Dec 2017

• Top student at the premier SD code school and created multiple MERN stack applications

College of William and Mary, Virginia — B.S., B.A. - May 2015

- B. Sc. Biology
- B. Sc. Environmental Science
- B. A. Public Policy

Profile

Educated as a biologist and trained as a data analyst. Developer eagerly seeking mentorship and growth opportunities. I enjoy creating engaging applications that solve challenging or whimsical problems.

Hiker. Volleyball player. Board game enthusiast. Tea drinker.

Awards

William and Mary Scholar

Monroe Scholar

National Achievement Scholar

Skills

Proficient:

HTML • CSS • Javascript

Intermediate:

ES6 • React • Node.js • Git • MongoDB

Learning:

Angular • Java • MySQL • Python

Technologies and Tools

Frameworks/Libraries: React Redux, React Router, React Native, Express, jQuery

CSS Frameworks: Bootstrap, Materialize, Bulma

Databases: MongoDB, MySQL, Redis

ORM's: Mongoose, Sequelize

Testing: Mocha, Chai

Tools: Gulp, Webpack, Browserify, Babel, CircleCi, Heroku, Websockets