Khaleel I.**Younis**

Irvine, CA.
CELL 949.678.9636
E-MAIL Khaleelyounis1@gmail.com

www.Khaleelyounis.com
www.Github.com/stallenvp
www.Linkedin.com/in/Kyounis14701

SKILLS

**Strong**: JavaScript, Node.js, ReactJS, jQuery, HTML5, CSS3, Express.js, OOP, MVC, MongoDB, AJAX, REST API, Passport.js, Bootstrap4, ES6, Agile Methodology, Firebase, Google Cloud Platform
**Experienced**: MySQL, PHP, Apache2, Linux, Ubuntu, AWS, EC2, Redux, UI/UX, Handlebars, SEO, SEM
**Tools**: Git, GitHub, Chrome Dev Tools, VS Code, Postman, Slack, PhpStorm, Meistertask, JSDoc

---

EXPERIENCE

Live Face Off | Lead Backend Developer Live **|** Github   _Jan 2018 - Current_
Allows friends and family to connect with one another via webcam and chat to enjoy some time together.
- Developed the backend using **Node, MongoDB** via **Mongoose,** and **Express**
- **L**inked the client to the server via **RESTful API's**, and deployed with an **AWS EC2** instance
- Implemented **Google and Facebook Oauth**, as well as a **local login strategy** using **Passport**
- Outlined daily goals and tasks within **Meistertask** to best follow the **Agile Methodology**
- Created a systematic webcam feed using **TokBox API**, which uses **WebRTC** technology
- Mirrored client to server data transferring with **Socket.io**, allowing for real-time integration
- Applied **Webpack** to render a **React** frontend, **Materialize CSS** for design, **JSX** for a form validation component, and **Axios** calls to gather required information from the server

State Farm | Account Manager   _Sept 2015 - Oct 2017_
- Top Salesman for over 2 years, producing a book of over 350 clients
- Utilized technologies including Prospector+ and other State Farm proprietary software daily

Asmerc Auto Sales | Marketing and Outreach Lead   _June 2012 - Sept 2015_
- Managed the online presence of the sales team, periodically updating the website
- Enhanced business traffic through use of **SEO** and **SEM**

APPLICATIONS

Student Grade Table Live | Github
A Content Management System for keeping track of students, grades, and courses.
- Built using **Javascript** in combination with **jQuery** for the ability to dynamically create most elements
- Responsive on both mobile and desktop due to a **HTML5**, **Bootstrap3,** and **CSS3** front-end
- Constructed a **PHP** backend that allows users **CRUD** operations within the **MySQL** database
- Initiates a cronjob everything thirty minutes to rebuild the database on the A**pache2** web-server

Hackathon - Beets & Eats Live | Github
An on the go event planner that combines restaurants, breweries, and local events for a night out.
- Utilized **AJAX** calls to Google, Yelp, and Ticketmaster to gather data based on a specific location
- Routed the Javascript code to Yelp's API through a proxy built using a Node and Express server
- Invoked a **Bootstrap4** design for the layout of the app

EDUCATION

University of California, Irvine
- Bachelors of Arts in Social Ecology
- Honors Award - Outstanding contribution to the community

LearningFuze | Accelerated Web Development Program
- Over 800 hours of programming

INTERESTS & ACTIVITIES

- Cryptocurrency and the evolution of the Blockchain
- Financial Novels - to plan for my future
- Playing with my five dogs
- Attending hockey games - Go Ducks!