

# Khaleel I. Younis

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## SKILLS

**Strong:** Javascript, jQuery, AJAX, HTML5, CSS3, OOP, Node.js, MongoDB, Express.js, REST API, Passport.js, Bootstrap4, Materialize CSS, Agile Methodology

**Experienced:** MySQL, PHP, Apache2, Linux, Ubuntu, AWS, ReactJS, UI/UX, Handlebars

**Tools:** Git, GitHub, Chrome Dev Tools, VS Code, Postman, ES6, Slack, PhpStorm, Meistertask, JSDoc

## APPLICATIONS

### Student Grade Table [live](#) | [Github](#)

*Student Grade Table is 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 **Apache2** web-server.

### Hackathon - Beets & Eats [live](#) | [Github](#)

*An on the go event planner that combines restaurants, breweries, and local events for an easy night out*

- Utilized **AJAX** calls to Google, Yelp, and Ticketmaster to gather data based upon a specific location.
- Invoked a **Bootstrap4** design for the layout of the app, all within a **48** hour deadline.

## PROFESSIONAL

### Live Face Off [live](#) | [Github](#)

*Jan 2018 - Current*

*Live Face Off allows friends and family to connect with one another via webcam and chat to enjoy some time together. The application features two modes of gameplay, with more to come in the future.*

- Lead backend developer, utilizing **Node**, **MongoDB** via **Mongoose**, **Express**, and more to construct the database, correctly link the client to the server via **RESTful API's**, and deploy to **AWS**.
- 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**.
- Approved pull requests sent to the application's master branch on **Github**.
- 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.
- Trained new employees on how to use SF technologies and close sales.
- Utilized technologies including Prospector+ and all State Farm proprietary softwares to assist with daily tasks.

### Asmerc Auto Sales | Marketing and Outreach Lead

*June 2012 - Sept 2015*

- Managed the online presence of the sales team, periodically updating the website.
- Marketed vehicles through the company website, Cars.com and other sales forums.
- Enhanced business traffic through use of SEO and SEM.

## EDUCATION

### University of California, Irvine

- Bachelors of Arts in Social Ecology
- Honors Reward - Outstanding contribution to the community
- **LearningFuze | Accelerated Web Development Program**
- Over 800 hours of programming

## ACTIVITIES

If I am not coding, I enjoy researching about the cryptocurrency market and the evolution of the blockchain, reading financial novels to correctly plan my future, and spending time with my dogs.