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| Trevor Stikeleather  **(714) 904-3105 |** [**tstike44@hotmail.com**](mailto:tstike44@hotmail.com) | Orange County, CA  [**Portfolio**](https://tstike44.github.io/Trevor-Stikeleather/) | [**Github**](https://github.com/tstike44) | [**Linkedin**](https://www.linkedin.com/in/trevor-stikeleather-86597a187/) |  |
| PROFESSIONAL SUMMARYTECHNICAL SKILLS **Languages:** Javascript  **Front-End:** CSS, HTML, React  **Back-End:** Node, Express  **Databases:** Firebase, MongoDB, MYSQL  **ORM:** Mongoose & Sequelize  **APPLICATIONS BUILT**  [**Be-Prepared**](https://be-prepared-app.herokuapp.com/home): [**https://github.com/choco-taco/be-prepared**](https://github.com/choco-taco/be-prepared)  The website is an easy to use action plan for friends and family alike. The user will fill out their information along with a plan for an emergency of their choice. They will then have the option to share the plan with other friends and family members via a QR code.   * **Front-end: ReactJS , CSS, JSS, Material-UI** * **Back-end: Node.js, Express, MongoDB paired with Mongoose, Passport, React-Router**   **EXPERIENCE**  **CVS** — ***Shift Supervisor*** January 2015 - February 2019  * I was responsible for handling the money during safe counts, lottery redemptions, counting registers, and ordering money. Everything needed to be input into the store database to assure accuracy. * At CVS all of the inventory goes through the Store Database that is needed to be updated daily by doing daily counts and following up with an update when there is an incorrect count. * As a Supervisor, I was responsible for assigning tasks to team members and ensuring that they are completed on time and correctly. * Communication amongst the team was crucial as we would meet daily for a brief. During this, the daily tasks for each employee would be assigned and at this time we would be expected to present any problems that may be stopping the task from being completed.   **EDUCATION** Santiago Canyon College, Orange Bachelors of Science, Computer Science (In Progress) August 2014 - June 2017  * **Relevant Coursework:**    + **Intro to C++**   + **Intro to Java**  UCI Full Stack Coding Bootcamp, Irvine— *Certificate of Completion*March 2019 - May 2019 |  |