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| **Sean Hofer**  **Front-End Web Developer in Cupertino, CA** | (727) 748-2111  me@seanhofer.com  seanhofer.com |
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| **SKILLS** | |
| * Front & back-end web development, UI/UX design, Agile (Scrum), tools & automation * **Proficient**: HTML5, CSS3, JavaScript, jQuery, Git, Flutter, Dart, Node.js, WordPress * **Experienced**: Amazon Web Services, MySQL, React Native, SCSS, Java, Craft, PHP * **Familiar**: Python, C#, C, Google Analytics | |
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| **WORK EXPERIENCE** | |
| **Feeding Children Everywhere**, Longwood FL | **January 2017 – December 2018** |
| *Associate Developer* | |
| * Primary developer for all web properties, apps, and in-house software. * Worked with graphic designers to create landing pages and HTML/CSS MailChimp email blasts for marketing purposes. * Set up Google Analytics tracking across all web properties and reported data to Marketing Director. Optimized site-map for search engines.   *Full Cart/Fed 40*   * Developer and maintainer of food-ordering web & mobile application with 6,000+ downloads providing meals to more than 1,000 food-insecure households daily (React Native, Flutter). * Designed and implemented shared mobile & web app API and backend (Node.js & AWS). * Built and maintained responsive & mobile-friendly front-end website. * Led app development through multiple upgrades, including a complete visual overhaul and full platform upgrade and rebrand. * Implemented Stripe payment processing on web & mobile.   *Internal Tools*   * Built several internal web apps as needed for both operations & marketing teams. * Created a web utility that generates PDFs of packaging labels with correct expiration dates based on meal packaging date. | |
| **PROJECTS** | |
| **HackRiddle**, Daytona FL | **October 2016** |
| *tattle.tech* | |
| * Worked on a 6-person team developing a university abuse reporting/response system. * Wrote Chrome extension for reporting cyberbullying. * **Won 1st place in hackathon’s anti-bullying category**. | |
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| **EDUCATION** | |
| **Valencia College**, Orlando FL | **2015 – 2017** |
| *A.A. focused on Information Technology*   * Courses: C, Java, Object-Oriented Design | |