

<b>OBJECTIVE</b>	Hard-working full stack developer with strengths in React JS, JavaScript, HTML, and Java. Has had experience with communicating effectively in a team setting and having to learn new languages and frameworks quickly on the job.
<b>EDUCATION</b>	<b>University of Maryland</b> , College Park, MD Bachelor of Science in Computer Science, with a Minor in Statistics Earned May, 2018
<b>SKILLS &amp; LANGUAGES</b>	<b>Proficient:</b> <ul style="list-style-type: none"><li>• Java, React JS, JavaScript (ES6), TypeScript, CSS, HTML, Python, SQL</li></ul> <b>Experience With:</b> <ul style="list-style-type: none"><li>• Express JS, JQuery, Ajax, Visual Basic, Assembly, C, C#, .NET, Scala, Mongo DB, HTTP</li></ul> <b>Technologies:</b> <ul style="list-style-type: none"><li>• Node.js, Git, Android Studio, Service Now, RStudio, Matlab, SAS, MVC Framework</li></ul>
<b>WORK EXPERIENCE</b>	<b>Junior Software Engineer, Higher Logic (Online Community Management Software)</b> July 2018 – Present <ul style="list-style-type: none"><li>• Worked on the small team that built HL's <a href="#">Data Dashboard</a> that uses Google Analytics and automated reporting to present customers with their latest aggregated data</li><li>• Created new React components for the homepage used daily by client administrators</li><li>• Assembled an entire testing library from scratch for HL's React Component Library</li><li>• Resolved errors and bugs found in the component library using React JS with Typescript</li></ul> <b>Research Assistant, Human-Computer Interaction Lab at UMD</b> August 2017 – December 2017 <ul style="list-style-type: none"><li>• Developed the mobile site for Project Sidewalk using JavaScript and Google Maps API</li><li>• Enhanced the overall design of the site by resolving bugs and adding additional features</li></ul> <b>Development Intern, Higher Logic</b> June 2017 – August 2017 <ul style="list-style-type: none"><li>• Built and deployed a new drag and drop interface for client site customization using JavaScript and C#</li><li>• Refactored entire codebase in Java to enable language translation of webpages</li><li>• Altered the Marketing Automation platform by writing SQL queries</li></ul> <b>College Technical Intern, Northrop Grumman</b> May 2016 – August 2016 <ul style="list-style-type: none"><li>• Developed an employee database using HTML and Microsoft Access 2010</li><li>• Wrote technical requirements for the Social Security Administration's site redesign</li></ul>