

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