

# JAY ULLMAN

## Junior Full Stack Developer

Portfolio: [libeja.github.io/portfolio/](https://libeja.github.io/portfolio/)  
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Profile	Self taught, highly motivated developer with one year of experience building front end, back end, and full stack web applications.		
Education	<b>Brown University</b> , Providence, RI BA, International Relations, 2004		<b>CS50: Introduction to Computer Science</b> Harvard edX Certificate of Completion
	<b>Free Code Camp</b> ( <a href="https://freecodecamp.com">freecodecamp.com</a> ) Front End Development Certificate Data Visualization / React Development Certificate Back End Development Certificate		
Technical Skills	HTML CSS JavaScript D3.js	React React Router Redux Webpack	Express Node.js MongoDB / Mongoose Git
Experience	Please visit <a href="https://libeja.github.io/portfolio">libeja.github.io/portfolio</a> for a more complete list of over 28+ projects		
<b>Project Experience:</b>		<b>Work Experience:</b>	
<b>PinBored</b> ( <a href="https://pinbored.herokuapp.com">pinbored.herokuapp.com</a> ) <ul style="list-style-type: none"><li>Full stack Pinterest clone where users authenticate using twitter and post to a communal board where other users can like pins.</li><li>Front end UI built with React.</li><li>The back end Rest API was built with Express and MongoDB/Mongoose.</li></ul>		<b>United Cerebral Palsy</b> <b>2015 - Present</b> <b>Job Coach / Employment Specialist</b> <ul style="list-style-type: none"><li>Train, coach, and mentor people to achieve their employment goals in an integrated employment setting in the community.</li><li>Collaborate with employers in the community to create systems and accommodations to help customers achieve independence while increasing business efficiency.</li><li>Perform job analyses at work sites in order to match people with optimal positions.</li></ul>	
<b>Voting Booth</b> ( <a href="https://fcc-voting-booth.herokuapp.com">fcc-voting-booth.herokuapp.com</a> ) <ul style="list-style-type: none"><li>Full stack application that allows authenticated users to create custom polls that any user can vote on.</li><li>Authentication strategy implemented with Passport.js.</li><li>Passwords stored in database encrypted with bcrypt.</li><li>Voting results visualized as a pie chart using the Chart.js library.</li><li>Front end UI built with React.</li><li>Back end built with Express and MongoDB.</li></ul>		<b>Dungarvin Oregon, LLC</b> <b>2012 – 2015</b> <b>Direct Support Professional</b> <ul style="list-style-type: none"><li>Cared for clients with Developmental Disabilities in a group home setting.</li><li>Maintained and submitted records and documentation to county agencies.</li></ul>	
<b>Book Trading Club</b> ( <a href="https://the-book-club.herokuapp.com">the-book-club.herokuapp.com</a> ) <ul style="list-style-type: none"><li>Full stack application that allows users to search for books using the Google Books API and add to user's collection using MongoDB.</li><li>Book possession changes when user accepts trade.</li><li>Created Rest API with Express/Node.</li></ul>		<b>SkillStorm, Inc.</b> <b>2004 - 2007</b> <b>Corporate Development Programs Manager</b> <ul style="list-style-type: none"><li>Managed company's reporting, business intelligence and analysis capabilities as it relates to sales, HR and IT operations.</li><li>Successfully managed project to implement corporate intranet (StormNet) across 12 corporate offices leading cross-functional team over a six month period from product selection, planning, implementation, and roll-out.</li><li>Created training systems for Applicant Tracking System as well as provided classroom training for recruiters and salespeople.</li><li>Wrote 60+ page technical manual outlining the procedures of use for Applicant Tracking System.</li></ul>	
<b>Dungeon Crawler</b> ( <a href="https://libeja.github.io/dungeon-crawler">libeja.github.io/dungeon-crawler</a> ) <ul style="list-style-type: none"><li>Graphical adventure style game created with React.</li><li>Dungeon is generated using a custom built algorithm.</li></ul>			
<b>Game of Life Simulation</b> ( <a href="https://libeja.github.io/game-of-life">libeja.github.io/game-of-life</a> ) <ul style="list-style-type: none"><li>Life simulation based based on the original game created by the mathematician John Horton Conway.</li><li>Built with React.</li></ul>			