[Portfolio](#)
[GitHub](#)
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Jordan Salisbury

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Technical Skills

Strong: HTML5, CSS3, JavaScript, jQuery, React.js, APIs, Bootstrap-4, ES6, Git, GitHub, Axios, Ajax, Materialize
Experienced: Redux, Node.js, PHP, MySQL, SASS, AWS, Firebase
Tools: Git, GitHub, Postman, Command-line, Terminal, MeisterTask, Figma, VIM, Chrome Dev tools, S3, Jira

Professional Experience

IBT Developers – Orange County, CA   January 2019 to Present
- Junior Front-End Software Developer
    - Worked on multiple front-end projects in **JavaScript, React.js**, **HTML5**, and **CSS3**
    - Analyzed **UI/UX** design for responsive layout and improved customer usability
    - Worked with a remote team of developers to resolve front-end and **CSS** issues
    - Transformed design team's UX wireframes into responsive and interactive features using **HTML5/CSS**, **JavaScript,** and **React.js**
    - Utilized **Jira Software** for project management, bug tracking, and issue tracking

Waterfront Enterprises – Newport Beach, CA   September 2011 to October 2018
- Service Manager
    - Promoted from dining room server to service manager
    - Produce weekly reports detailing sales trends and forecasts using **Microsoft Excel**
    - Actively engaged in daily operations and management of three restaurants
    - Involved in a fast-paced and high traffic environment
    - Exercised excellent leadership, communication, and group facilitation skills

Projects

BookBird [Live](#)/[GitHub](#)
A phone application that allows college students to communicate with each other, expediting the process of buying, selling, and trading their textbooks.
- Assumed the role of the team leader, utilizing the agile process and paired programming to complete project MVP in only four weeks.
- Created the front-end layout using **JavaScript, CSS**, **Materialize**, **React.js** and **Redux** forms
- Utilized Google books **API** to allow users to find their book, ensuring accuracy of book postings.
- Implemented Twilio for communication between users via text

Student Grade Table [Live](#)/[GitHub](#)
A content management system (CMS) allowing users to create, update and delete student grade information in a database
- Created the front-end styling layout using the **Bootstrap** framework
- Developed feature functionality using **JavaScript** and **jQuery**
- Built back-end with **Node.js** and **MySQL** put onto an **AWS** server
- Utilized the **Bootstrap** grid system to make a fully responsive application

Memory-Match [Live](#)/[GitHub](#)
A Star Wars themed memory card game that challenges the user's short-term memory to locate card matches
- Used **jQuery** and **JavaScript** to dynamically create the game board and display game statistics
- Styled the site using **CSS3,** media queries, and animations
- Developed feature functionality using **JavaScript** and **jQuery**
- Utilized **CSS3** and media queries to produce a fully responsive application

Education

San Francisco State University   Graduation Date: May, 2018
B.S. Hospitality & Tourism Management
Minor: Business Administration
LearningFuze | Accelerated Web Development Program   72+ hours/week for 13 weeks
Introduction to Computer Science | Harvard CS50 -Edx