

# JUSTEN C. QUIRANTE

## SOFTWARE DEVELOPER

### EDUCATION

- ◆ **Loyola Marymount University** – *B.S. Health and Human Sciences*
- ◆ **LearningFuze** – *Accelerated WebDevelopment Program*

### PORTFOLIO

- ◆ [Portfolio Website](#)
- ◆ [GitHub](#)
- ◆ [LinkedIn](#)

### CONTACT

- 📍 *Los Angeles, CA*
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### HOBBIES

- ◆ *Basketball*
- ◆ *Photography*
- ◆ *Music*
- ◆ *Design*

### TECHNICAL SKILLS

- **Experienced:** *Node.js, Mocha, PHP, MySQL, Express, Python, UI/UX , Materialize, Wireframing, Axios*
- **Tools:** *Git, Github, JIRA, Trello/MeisterTask, Fiddler, Selenium, Postman, TestRail, VS Code*
- **Certifications:** *ISTQB Foundation and Advanced Test Analyst Certification*

### PROJECTS

#### BookBird – [LIVE](#) | [GITHUB](#)

*A mobile first application that helps university students sell their textbooks by connecting them with students on campus.*

- Utilized **React** with **Redux** for the front end libraries and **CSS** and **Materialize** for styling
- Designed and created database schema and used **Node.js** and **express** to pull and access the application user data in **MySQL** via **PHPMyAdmin**
- Incorporated **Amazon S3** to store and access user uploaded images

#### FindFlix – [LIVE](#) | [GITHUB](#)

*A web application where users can view trailers for the top 20 most recent movies in theatres and find a nearby theatre to catch a flick.*

- Created a responsive front end design using **HTML**, **CSS**, and **Flexbox**
- Implemented The Movie Database and Youtube **APIs** to obtain movie posters, information, and trailers, and the Google Maps and Places API to find nearby theatres
- Utilized **OOP** to create

#### Student Grade Table – [LIVE](#) | [GITHUB](#)

*A content management system (CMS) allowing users to create, read, update, and delete student grade information from a database.*

- Created a **mobile responsive** Front-End layout using **HTML5** and the **Bootstrap** framework
- Developed functionality to manipulate application data using **Javascript** and **jQuery**
- Connected Front-End to a Back-End database through an **API** and **Ajax** calls

### WORK EXPERIENCE

#### Blizzard Entertainment – *Test Analyst* - Irvine, CA (Dec 2012 – Present)

- Released *Destiny 2* and *Call of Duty* Betas with Zero Integration Escapes
- Promoted to full time employee within 4 months of being a contracted employee
- Led test planning and execution for 3<sup>rd</sup> party integration projects onto the Blizzard Platform
- Mentored fellow analysts in creating test plans and managing risks throughout product lifecycles
- Assisted Software Engineers with log analysis to determine root causes for defects
- Performed acceptance, regression, smoke, and usability testing on various system components to ensure product quality