

Justen C. Quirante

T: (310) 220 - 9527 E: jcquirante@gmail.com City: Los Angeles, CA

Portfolio: <http://www.justenquirante.com>

GitHub: <https://github.com/jquirante>

LinkedIn: www.linkedin.com/in/justen-quirante

TECHNICAL SKILLS

- **Strong:** HTML5, CSS3, JavaScript, ES6, jQuery, Bootstrap, React.js + Redux, APIs, Agile, AJAX, OOP
- **Experienced:** Node.js, Mocha, PHP, MySQL, Express, Python, UI/UX
- **Tools:** Git, Github, JIRA, Fiddler, Selenium, Postman,
- **Certifications:** ISTQB Foundation and Advanced Test Analyst Certification

PROJECTS

Word Search – Hackathon Project – [Project Link](#)

An application where users are challenged to find specified words hidden in a grid of random letters.

- Implemented features for checking for duplicate words and filling the grid with random letters using **Javascript** and **jQuery**
- Incorporated **HTML5** and **CSS3** for the Front-End Design
- Leveraged **Git** and **Github** for version tracking for the project duration

Student Grade Table – [Project Link](#)

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

EDUCATION

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

WORK EXPERIENCE

Blizzard Entertainment – Test Analyst

Irvine, CA (Dec 2012 – Present)

- Released Destiny 2 and Call of Duty Betas with Zero Integration Escapes reaching an audience of over 1 million concurrency
- Managed test planning and execution for 3rd party integration projects onto the Blizzard Platform
- Developed test plans for the several features on the Blizzard Desktop Application
- 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
- Utilized networking tools to evaluate correct data transfer and connections to product CDNs
- Performed acceptance, regression, smoke, and usability testing on various system components to ensure product quality