

## **Ricardo Del Cueto**

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### **Education**

**Florida International University, Miami, FL**

Masters in Information Technology – Software Track

**GPA: 3.77/4.0**

**July 2019**

**Barry University, Miami, FL**

Bachelors in IT (Specializing in Software Engineering)

**GPA: 3.947/4.0**

**May 2017**

### **Skills**

- Proficient with frontend development technologies including HTML, CSS, Javascript, and React
- Proficient with backend development technologies including Node.js, Express, MySQL, and PostgreSQL
- Familiar with Angular, Typescript, Handlebars, Sass/Scss, Bootstrap, MaterialUI, and MongoDB
- Proficient with development tools including Visual Studio Code and Github
- Highly detail oriented
- Strong analytical, communication, listening, and team-working skills
- Proficient with manual Software Quality Assurance Testing
- Proficient with Microsoft Office (Word, Excel, Outlook, PowerPoint)
- Languages: Bilingual – English/Spanish

### **Projects**

- [Portfolio](#)
  - My portfolio website (HTML, CSS, Javascript, MySQL, Express, React, & NodeJS)
- [Planner](#)
  - A list planning web app integrated with multiple APIs (HTML, SCSS, Javascript, MySQL, Express, React, & NodeJS)
- [Art Store](#)
  - An art ecommerce store (HTML, CSS, Javascript, PostgreSQL, Express, React, NodeJS, & AWS S3)
- [Arcade](#)
  - A collection of web based Javascript games (HTML, SCSS, Javascript, & Handlebars)

### **Professional Experience**

**Biller Genie, Miami, FL**

**Feb. 2020 - Present**

Software Quality Assurance Tester & Technical Support

- Reviewed PBIs (Product Backlog Items) in order to understand their scope and acceptance criteria
- Developed test cases based on the acceptance criteria provided in PBIs and Bug tickets
- Tested PBIs, ensuring that all acceptance criteria was met
- Documented all actions performed throughout the testing process and provided clear reproducible example on any bugs identified
- Developed Bug tickets based on any issues discovered through Regression Testing or that were identified by clients of the software
- Reviewed project scopes, identifying any potential inconsistencies or potential misunderstandings in the softwares expected behavior
- Performed Regression Testing after the Production Release of any software updates