

Louis “Jack” Corbett

408 NE 6th St. Unit 345, Ft. Lauderdale, FL 33304
louis.john.corbett@gmail.com | (301) 807-2097

louis-john-corbett.github.io

EDUCATION

University of Miami, Coral Gables, FL, 2014

Bachelor of Science, Computer Science

Bachelor of Science in Health Science

Minors in Political Science, Mathematics, and Exercise Physiology

Magna Cum Laude (Cumulative GPA: 3.93)

RELEVANT COURSEWORK

Java Programming I & II, Android Programming, System Programming (C and UNIX), Computer Organization and Architecture, Data Structures and Algorithm Analysis, Computer Operating Systems, Computer Networks, Theory of Computing, Probability & Statistics, Linear Algebra, Discrete Mathematics, Calculus I & II

SKILLS

- Operating Systems: Windows, Android, Mac OS X, Linux (Ubuntu)
- Languages, Frameworks, and Version Control: C#, Java, C++, C, Javascript, JQuery, Python, SQL, Mongo, Git
- Testing Frameworks and Tools: NUnit, Jasmin, Postman, Swagger
- Process Tools: JIRA, Confluence
- General Applications: Microsoft Office, Adobe Photoshop

WORK EXPERIENCE

Ultimate Software Group, Weston, FL

Software Test Engineer II, December 2016 – Present

- Develop risk criteria for team’s risk-based testing approach to mitigate the effects of a declining QA to Dev ratio
- Plan and lead bug bashes/dogfooding sessions to exercise specific features and the product as a whole
- Establish testing standards, guiding QA from team’s inception through numerous production releases
- Create and update test dataset, as well as the infrastructure to apply that dataset to test environments
- Assist in the onboarding of new Software Test Engineers

Software Test Engineer I, January 2015 – December 2016

- Ensure that acceptance criteria of user stories are met from business, technical, and user experience perspectives
- Expand and maintain suite of automated tests (unit, integration, API, system, and functional), striving for maximum possible coverage and adherence to the “testing pyramid”
- Document test cases, defects, and possible inconsistencies between the requirements and the system

Citrix Systems, Ft. Lauderdale, FL

Product Quality Analyst/Intern, May 2014 – December 2014

- Planned, designed, built, tested and maintained data-oriented web applications using Python/Django
- Developed and executed test plans for a number of applications undergoing development

University of Miami Department of Information Technology, Coral Gables, FL

Computer Lab Manager, May 2013 – September 2014

- Maintain the integrity of the computers, printers, and the network of the lab
- Manage and advise over 30 computer lab employees during their weekly shifts
- Conduct weekly training meetings on troubleshooting, customer service, policies, and software including Microsoft Windows and Office, as well as Adobe Photoshop and Acrobat X

Computer Lab Assistant, August 2010 – May 2013

- Won award for Outstanding Employee, December 2011
- Fixed hardware and software issues with computers and printers
- Assisted users with a variety of issues, such as installing drivers, software, and connecting to network printers

ACTIVITIES/AWARDS

- Student Government, College of Arts and Sciences Senator (3 years)
- University and Gables Scholarships (Academic Merit)
- Dean’s, Provost’s, President’s Roll, Magna Cum Laude
- Sigma Chi Fraternity, Risk Manager, Web Manager, Alumni Outreach Coordinator, IFC Coordinator