Dailton Rabelo

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Technical Skills
- Languages: Java, Scala, C, JavaScript, HTML, CSS, Python
- Web Technologies: React, Redux, Marionette, Webpack, Docker
- Mobile Technologies: Android Studios, xCode, Android, iOS
- Database: SQL, noSQL
- Testing Dev: Selenium, Automation, JUnit
- Design: Photoshop, Sketch

Education
University Of Massachusetts Amherst, Amherst, Massachusetts   09/14 – 12/16
- Obtained a B.S. in Computer Science

Massachusetts Bay Community College, Wellesley, Massachusetts   09/12 – 06/14
- Obtained an A.S. in Computer Science

Personal Projects
- Hubbur: social media events platform (Android, Parse backend)
- TextMeBack: Person-to-person text application statistic generator (Android)
- MoodAdder: App that helped a user track their moods and patterns (Android)
- Workout App: Personal workout app to track my workout and upload to cloud (Hybrid)
- GayRoomster: Find gay roommate listings around the web (Web)

Work Experience
IBM, RTP, North Carolina   01/17 – Current
Software Engineer, IBM
- Built and maintained multiple internally facing web applications with a team of 4
- Implemented web projects using React, Redux, and some Marionette.
- Utilized the Agile methodology starting with Scrum and then moving to Kanban
- Won second place in our organization hackathon

IBM, RTP, North Carolina   06/16 – 08/16
Web Developer Intern, IBM Innovation Lab
- Worked on 3 independent projects
- Implemented best dev practices and devOps to properly setup the projects
- Utilized front end technologies such as Webpack, Sass, React, Angular, bootstrap
- Worked with back end using technologies such as Node.js, IBM Cloudant, IBM Bluemix

IBM, Remote   09/15 – 05/16
Android Developer Intern, IBM Event Connect
- Implemented bug fixes and features into the Android application
- Participated in group testing sessions to find bugs in the product
- Researched competitors apps and analyzed their features to suggest new features.
- Utilized sketch to build mock layouts to show off potential features
- Documented product inconsistencies between Android and iOS

IBM, Littleton, Massachusetts   06/15 – 09/15
Automation Developer Intern, IBM SmartCloud Notes
- Implemented IBM testing methodology to migrate standards mode release from alpha to beta
- Evaluated product for GUI inconsistencies and identified undocumented bugs
- Used Selenium to create automated integration test cases to ensure product stability
- Used Jenkins Build Manager to run automation on Virtual Machines to guarantee that standards mode was 100% compliant