**Joshua Rambus Residence: Auburn, AL**

**Email:** jjr0020@auburn.edu **Willing to relocate: Yes**

**Phone**: (256) 714-6828 cell **Last update: 02/08/2019**

**Website:** https://jjrambus.github.io

**EDUCATION**

Computer Science and Information Systems Management (Senior at end of current semester)

In-Major GPA: 3.0

**RELEVANT UNIVERSITY COURSEWORK**

* Database Management Systems (MySQL course)
* Application Development with Emerging Technology (Python Course)
* Introduction to Algorithms
* Software Modeling and Design
* Fundamentals of Computing I + II (JAVA, data structures, searching, sorting)
* Business Analytics I + II (Data Analytics course)

**ONLINE COURSES**

Udemy: 55-Hour Complete iOS 12 and Swift Developer Course

Udemy: Complete React-Native + Hooks Course [2019 edition]

Udemy: Angular Front to Back course

Udemy: Complete Web Developer Bootcamp

Udemy: Complete Flutter App Development Bootcamp with Dart

Udemy: Data Structures and Algorithms in Java

**SUMMARY OF SKILLS, TOOLS, AND TECHNOLOGIES:**

**Programming Languages:** Python, SQL, C++, JAVA, JavaScript, HTML/CSS, Dart, NodeJS, ReactJS, Swift, jQuery

**Tools and Technologies:** Flutter, Bootstrap 4, MockPlus, Angular JS, Firebase

**Software/COTS:** Visual Studio Code (1yr), GitHub/Gitlab (1yr), XCode (1yr), Android Studio (3yrs)

**EXPERIENCE**

Booz Allen Hamilton, Inc., Intern 6/2019 – 8/2019

Montgomery, AL

* Design a mobile application with a team to streamline company workflow.
  + Provide a mobile solution to a legacy web application tracking contract information
  + Front-end UI development
  + Data management controlled using BLOC (Business Logic Component) pattern
  + Widget and unit testing through the Flutter framework and Dart programming language
* Conduct research and compose a research paper on the different mobile solutions commonly used in order to provide a roadmap for companies looking to transition to a mobile application