

# BRANDON GOLDMAN

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## EDUCATION

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### University of Florida

B.S Computer Engineering

Honors: *College of Engineering Dean's List*

Aug 2014 - May 2018

GPA: 3.58 / 4.00

## EXPERIENCE

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### Citi

*Software Developer*

July 2018 - Present

- Modernized Citi Bank Online (CBOL) features using responsive Angular strategies
- Orchestrated Test-Driven and Behavior-Driven Development for Angular codebase
- Implemented accessibility (ADA) compliance in Balance Transfer flow in Citi Android application
- Developed Splunk dashboard to monitor services and track user conversions
- Technical Rotation within Citi's Technology Leadership Program (TLP)

### University of Florida

*CMSE Director of Information Technology*

Feb 2015 - May 2018

- Manage University of Florida CMSE websites, classroom technology, and data archives
- Migrated existing department websites to secure, cloud-based architecture (*Spring 2017*)

### Association of Computer Engineers (ACE)

*President*

Jan 2017 - Dec 2017

- Helped create organization in Fall 2014
- Oversee day-to-day operations of student organization with over 400 members
- Represent and interface with students enrolled in the College of Computer Engineering
- Previously Held: Vice-President (*2015*), Outreach Chair (*2014*)

### GE Digital

*Software Engineer — DTLP Intern*

May 2017 - Aug 2017

- Assisted in the development of SkyWatch business auditing platform
- Collaborated with software security compliance teams to design secure platform architecture
- Developed full stack features using AWS (Lambda, Beanstalk), Node.js, & React
- Managed Technical Enhancement Program to introduce GE Interns to emerging technologies

### GE Power

*ERP Data Integration & Analytics — ITLP Intern*

May 2016 - Aug 2016

- Leverage integration platforms (*Dell Boomi, Oracle SOA Suite, Tibco MDM*)
- Manage Project Tracker for release of PMx ERP
- Develop solution to relay turbine data for analytics and data tracking via mobile application

## TECHNICAL SKILLS

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### Front-End

HTML, CSS, JavaScript, PHP

### Back-End

Java, C++, Oracle SQL, Node.js

### Embedded Systems

MATLAB, Assembly, VHDL, C

### Frameworks & Tools

Git, Angular, React, Mocha, Jasmine, Karma, Golang, Docker, npm