

Skills

- Programming languages: Java, Apex, Python, Visualforce, HTML, CSS, JavaScript, SQL
- Tools: Salesforce, Jira, Copado, Git, Linux

Education and Certifications

Bachelor's Degree of Computer Science from the University of Central Florida

- GPA: 3.88
- Graduated in Spring 2019

Salesforce Platform Developer I

- Awarded August 2019

Work Experience

Solution Developer - Deloitte - (July 2019 – Present)

- Salesforce Analyst for Customer and Marketing Digital Government division
- Worked on time reporting application built in Salesforce for the FDA

Software Developer Intern - Siemens - (May 2018 – June 2019)

- Participated in Agile Sprints for the Salesforce Customer Portal
- Wrote Apex classes and unit tests to meet acceptance criteria
- Worked with JavaScript, HTML, and CSS to modify webpages
- Assigned story points to user stories managed in Jira
- Attended weekly meetings for backlog grooming, user story demos, and sprint planning

Projects

Agile Central Command – Senior Design Project at UCF

- Group project sponsored by Deloitte
- Scrum Poker Application that integrates with Jira
- My primary responsibilities were to develop the Database and configure API endpoints
- Used technologies such as Django, React, AWS, MySQL and Jira

Music Alarm – Personal project

- Written in Python and uses the Kivy Framework for GUI
- Utilizes YouTube Data API v3 to play a random trending Music Video when the specified time is reached
- Project link on GitHub: <https://github.com/DrElyk/MusicAlarm-using-YouTube-Data-API>