

Skills

- Programming languages: Java, Apex, Visualforce, C#, Python, HTML, CSS, JavaScript, SQL
- Tools: Salesforce, Jira, AWS, Git, Unity, Linux

Education

Bachelor's Degree for Computer Science at the University of Central Florida

- GPA: 3.8
- Graduated in Spring 2019
- Courses: Processes for Object Oriented Software Development, Database Design, Object Oriented Programming, Security in Computing, Programming Languages, Robot Vision, Web-Based Information Technology, Operating Systems, Artificial Intelligence

Work Experience

Solution Developer - Deloitte Consulting LLP - (July 2019 – Present)

- Software Development

Salesforce Developer Intern - Siemens - (May 2018 – July 2019)

- Participate in Agile Sprints for the Salesforce Customer Portal
- Write Apex classes and test cases to meet acceptance criteria
- Work with JavaScript, HTML, and CSS to modify the webpage
- Assign story points to user stories managed in Jira
- 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
- My primary responsibilities related to developing the Database and API endpoints
- Application that makes it easier to manage Agile Sprints
- Uses technologies such as Django, AWS, MySQL and integrates with 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>