

Liana Severo

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EXPERIENCE

- **CDK Global** Seattle, WA
Software Engineering Intern Jun 2019 - Aug 2019
 - Ongoing project - Currently working on the Digital Advertisement Platform team as a full-stack engineer building a data transparency tool.
 - Technologies used are Java, Spring Boot, and Maven for the backend, Angular / Typescript for the front end, JUnit for Unit testing.
- **SightPlan** Orlando, FL
Software Engineering Intern March 2019 - May 2019
 - Wrote a load test script in JMeter for QA to test our Answering Service system
- **CDK Global** Seattle, WA
Software Engineering Intern Jun 2018 - Aug 2018
 - Worked on backend code in Java 8 to build a tool that automated the process of submitting customer lead data to sales associates.
 - Utilized J2EE, Spring 5, JDBC, JUnit 5, Oracle SQL, Maven, Agile.
- **Tech Knights @ UCF** Orlando, FL
Vice-President / Formerly Director of Public Relations / Secretary / Hackathon Organizer Aug 2017 - Present
 - Held workshops on various technical topics, such as coding practice, using git, and Android Studio
 - Helped in organizing and setting up events such as interview preparation and resume building
 - Mentored younger students and new members of the club

PROGRAMMING SKILLS

- **Languages, Frameworks:**
Proficient in: Java, Spring, Spring Boot, Angular, SQL
Working Knowledge of: C, Python, Ruby, Matlab, C#, JavaScript, TypeScript, HTML, CSS, L^AT_EX
- **IDE's and Other Technical Skills:**
Bash, Git, IntelliJ, Android Studio, Eclipse, Netbeans, Code::Blocks, Linux, VirtualBox VM, Agile

EDUCATION

- **University of Central Florida** Orlando, FL
Bachelor of Science in Mathematics, Minor in Computer Science May 2020
- **Valencia College** Orlando, FL
Associate of Arts, Honors, Phi Theta Kappa; Exiting GPA: 3.6 Aug. 2014

PROJECTS

- **CorgoConnect:** Simple contact management website, built using LAMP stack - features Register New User, Login/Logout with Authentication, Add/Edit/Delete contact, Search functionality. I personally implemented the front end using Bootstrap, JavaScript for connecting backend/front end, and JQuery.
- **KnightHacks 2017:** Implemented the UI and front-end development for a BAC calculator app in Android Studio, and contributed Java code in a collaborative project with a team.
- **HackRiddle 2017:** Deployed the website to host a live coding application written in collaboration with a team, using the Python language.
- **Various personal projects, including a personal website:** Projects include a website (lienne.github.io), a CSV parser in C, and various algorithm projects - all up in github.com/lienne