

Liana Severo

www.linkedin.com/in/liana-severo

www.github.com/lienne

Email : lianasevero3@gmail.com

Mobile : 321-460-7590

<https://lienne.github.io>

EDUCATION

- **University of Central Florida** Orlando, FL
Bachelor of Science in Mathematics, Minor in Computer Science Dec 2020
- **Valencia College** Orlando, FL
Associate of Arts, Honors, Phi Theta Kappa Aug 2014

EXPERIENCE

- **Knight Hacks @ UCF** Orlando, FL
Vice-President / Director of Public Relations / Secretary / Hackathon Organizer Aug 2017 – Present
 - Hold workshops on various technical topics, such as coding practice, using git, and Android Studio
 - Plan technical career development workshops and mentor students
- **IZEA** Winter Park, FL
Associate Software Quality Assurance Engineer Sept 2019 - Dec 2019
 - Automated UI/Web application testing using Ghost Inspector, JavaScript, and JQuery
 - Created a dashboard of graphs and visualizations for the automated test results, using Splunk
- **Mindful Math Tutoring** Orlando, FL
Mathematics Tutor Oct 2018 - March 2019
 - Tutored students from K-12 through college
 - Subjects taught ranged from Pre-Algebra to Calculus
- **CDK Global** Seattle, WA
Software Engineering Intern Jun-Aug 2018, Jun-Aug 2019
 - Worked on the Digital Advertisement Platform team as a full-stack engineer and built an internal web app that currently serves as a data transparency tool
 - Worked on backend code in Java 8 to build a tool that automated the process of submitting customer lead data to sales associates
- **Valencia College** Osceola, FL
Curriculum Assistant / Student Leader / Mathematics Tutor Oct 2012 - Oct 2017
 - CRLA National Tutor Certification Level 2
 - Tutored students in mathematics courses, ranging from Pre-Algebra to Differential Equations
 - Provided assistance to professors during class time and held classes during professors' absences
 - Held tutoring hours for varied classes depending on the semester
 - Held workshops on specific topics, varying from mathematical skills, studying/organizational/note-taking skills, calculator and/or homework software skills

CLASSES TAKEN

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|---|--|
| ◦ Calculus 1, 2, 3 (MAC 2311, 2312, 2313) | Differential Equations 1, 2 (MAP 2302, 4303) |
| ◦ Logic Proof in Mathematics (MHF 3302) | Linear Algebra (MAS 3105, 3106) |
| ◦ Complex Variables (MAA 4402) | Partial Differential Equations 1 (MAP 4341) |
| ◦ Mathematical Modeling (MAP 4103) | Abstract Algebra (MAS 4301) |