# ISABELLA CORTEZ

916-801-5667



icortez0306@gmail.com



Eugene, OR



Recent Grad/Helpdesk Support Technician

LinkedIn: linkedin.com/in/isabella-cortez-3499531a3

GitHub Portfolio: https://b3lla-c0rtez.github.io/

#### **SUMMARY**

Enthusiastic and adaptable recent Computer Science graduate with a passion for innovation and problem-solving. Possessing a solid foundation in software development, algorithms, and data structures, eager to leverage academic achievements and hands-on experience to contribute effectively to dynamic tech projects. Committed to continuous learning and staying abreast of emerging technologies to drive organizational success.

## **EDUCATION**

#### **University of Oregon**

Bachelor's of Science, Computer Science 2020-2024

### SKILLS

- Proficient in programming languages such as Java, Python, and C++
- Strong understanding of software development methodologies and best practices
- Experience with database management systems, including SQL and NoSQL
- Knowledgeable in web development technologies such as HTML, CSS, and JavaScript
- Familiarity with version control systems like Git
- Excellent analytical and problem-solving abilities
- Strong communication and teamwork skills developed through group projects and internships

## TECH STACK

 SQL, Unity, C#, JavaScript, Java, C, Python, HTML, CSS, C++, GPU Programming, CUDA

#### PROFESSIONAL EXPERIENCE

Computer Science Tutor - University of Oregon Tutor and Academic Engagement Center April 2024 - June 2024

- -Assisted University of Oregon students with JavaScript and HTML coding projects
- -Assisted student tasked with creating pages using JavaScript and  $\ensuremath{\mathsf{HTML}}$
- -In person, 1:1 hands on training to assist with completion of assignments as well clarify/troubleshoot any questions relating to coursework

# Computer Science Learning Assistant - University of Oregon CS, DS, and Math Dept.

March 2023 - June 2024

- Assist college students with Python and JavaScript coding projects
- Answer questions related to the class or Computer Science program in general
- Worked in tandem with the professor as well as students to assist in the completion of projects and assignments

#### Code Sensei - Code Ninjas Sep 2021 - Present

- -Teach kids, ages 6-13 years how to code using Block Programming, JavaScript, Lua (Roblox) and Unity (C#)
- -Create and develop curriculum for students
- -Working with a 3d printer creating image renderings to produce 3d models  $\,$

# Information Technology Service Desk - University of Oregon, IT Services Department

Sep 2021 - Oct 2023

- -General tech support- password login, email login, switching from webmail to outlook, helping reset step duo accounts
- -Malware scans, installing software such as Adobe, Outlook,
- -Directing professors to specific departments so they have the ability to demo specific apps
- -Customer Service (both in person and phone support), communication, and teamwork