Christina Matthews

Computer Science Student at the University of Miami

An experienced and dependable student looking to secure a full-time job as a Full-Stack Engineer or a UI/UX designer with a company that practices core values that align with my personality.

✉ ckm50@miami.edu

📱 301-418-5850

📍 6630 SW 57TH AVE, B-229, Miami, Florida

in linkedin.com/in/christina-matthews-4b199b171

⬡ ckm99.github.io/portfolio

SKILLS

PHP My Admin · Figma · Unity · Adobe Analytics · Agile · JIRA · Scrum

LANGUAGES

Python (Beginner)
Elementary Proficiency

JavaScript (Intermediate)
Limited Working Proficiency

CSS (Intermediate)
Professional Working Proficiency

HTML (Advanced)
Full Professional Proficiency

C# (Intermediate)
Limited Working Proficiency

Java (Intermediate)
Limited Working Proficiency

C++ (Intermediate)
Limited Working Proficiency

HONOR AWARDS

President's Volunteer Service Award (2016)
The White House

Certificate of Achievement (2016)
Costa Rica Community Services

EDUCATION

Major in Computer Science & Minor in Interactive Media
University of Miami

01/2018 - Present   *Miami,Florida*

Related Courses

- CSC 120 (Computer Programming I) - Intro to Java
- CSC 431 (Intro Software Engineering) - C
- CIM 203 (Creative Coding) - Unity, C#
- CIM 423 (Building Virtual Worlds) - C#
- CIM 383 (Physical Computing) - Arduino, Python
- CSC 220 (Computer Programming II) - Java
- CIM111 (Web Design) - HTML, CSS, JavaScript
- CIM 453 (Dynamic Data) - PHP
- Mathematics (Discrete Mathematics)
- CSC 341 (Computer Organization and Architecture) - C++

WORK EXPERIENCE

Data Scientist Software Engineer OCI Intern (Part-time Summer Internship)
ORACLE

05/2021 - 08/2021   *Remote*
Oracle is **a computer technology corporation best known for its software products and services like Java**

Achievements/Tasks

- Performed data mining in Adobe Analytics ® for the OCI Console Org team.
- Analyzed Adobe Analytics reports and discussed findings with deployment team.
- Used pagenames to upload into AA to discover the number of clicks, occurrences, and other user data.
- Took full ownership of analytics for the OCI Console dashboards application and demoed my findings to the deployment team.
- Scheduled meetings with PM's to understand the project goals.
- Participated in debugging sessions to find problems with the new dashboards feature.

Contact : Suyesh Chaudhari - suyesh.s.chaudhari@oracle.com

Software Engineer OCI Intern (Part-time Summer Internship)
ORACLE

06/2020 - 08/2020   *Remote*
Oracle is **a computer technology corporation best known for its software products and services like Java**.

Achievements/Tasks

- Helped build the new test cloud infrastructure (Shepherd) environment for upcoming project.
- Wrote code and designed efficient data structures and algorithms to develop next-generation applications and tools.
- Helped deploy code into their new platform called Shepherd. Learned all the ins and outs of Shepherd and creating test flocks.
- Learned about different cloud infrastructure products such as virtual machines, object store and file systems; SDN, Load Balancers, DNS, Oracle's clients (One of the most interesting ones was Agroscout).
- Also participated in the agile and scrum work methods. Met with my mentors every day to review my progress on my OCI assignment.

Contact : Paulina Goodman - linkedin.com/in/paulina-martin-goodman

ACHIEVEMENTS

Student Panel Speaker
One of six students chosen to speak to new and prospective parents and students for the Calverton School.

Dean of Students Hiring Committee
Hand-picked by the faculty to serve on a committee of five to help choose the new Dean of students. I was one of two students selected to help with the interviewing process.