



Christina Matthews

Computer Science Student at the University of Miami

An experienced and dependable student looking to secure a full-time job as a Front-End Engineer or a UI/UX designer with a company that has admirable core-values.



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Miami, United States



ckm99.github.io/portfolio/



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SKILLS

Time Management

PHP My Admin

Adobe Analytics

Teamwork

Adaptability

LANGUAGES

JavaScript (Intermediate)
Limited Working Proficiency

CSS (Intermediate)
Limited Working Proficiency

HTML (Advanced)
Limited Working Proficiency

Java (Beginner)
Limited Working Proficiency

C++ (Beginner)
Limited Working Proficiency

HONOR AWARDS

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

Certificate of Achievement
(2016)
Costa Rica Community Services

EDUCATION

Study Program

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

Miami, Florida

Courses

- CSC 120 (Computer Programming I 1)
- CSC 220 (Computer Programming II)
- CSC 341 (Computer Organization and Architecture)
- Mathematics (Calculus)
- Computer Interactive Media 111 (Web Design Course)

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. Oracle sells its cloud-engineering services and systems and database management systems.

Achievements/Tasks

- Built reports to help the team transfer all information from Adobe analytics to infinity analytics.
- Analyzed several adobe reports and re-created them.
- Used the toolbar to find pagenames and manually upload into adobe to discover the number of clicks, occurrences, and other user data.
- Took ownership of a dashboards report.
- Scheduled meetings with PM's to understand the project more.
- Attended bug bashes to find any 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. Oracle sells its cloud-engineering services and systems and database management systems.

Achievements/Tasks

- Helped build large-scale infrastructure for the cloud.
- Write code and designed efficient data structures and algorithms to develop next-generation applications and tools.
- Helped deploy code into their new program 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 Agroscount).
- Also participated in the agile and scrum work methods. Met with my mentors every day to review my progress on my OCI assignment.

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.