

Christopher Obando

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SKILLS

PLATFORMS

Linux Ubuntu
Microsoft Windows
macOS

PROGRAMMING

Java/JavaFX
C/C++
Command Line
Python
MATLAB

WEB DESIGN

ReactJS
JavaScript
SASS
Pug
Jekyll
HTML
CSS
Atom

GRAPHIC DESIGN

Inkscape
GIMP
Adobe Photoshop
Autodesk Maya

FOREIGN LANGUAGES

Native Spanish

HARDWARE

Experience building and troubleshooting computers

MISCELLANEOUS

2D/3D Animation
Video Production
Community Service
Guitar
Cinematography

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY
Bachelor of Science in Computer Science 2020
Concentration: Media and People Thread
Minor in Film and Media Studies

June 2017 to Present

UNIVERSIDAD CARLOS III DE MADRID
International Exchange

Jan. 2019 to June 2019

EXPERIENCE

GEORGIA INSTITUTE OF TECHNOLOGY
Computational Services Intern - Atlanta, GA

Feb. 2018 to Dec. 2018

- Operated under the Office of Information Technology for the Ivan Allen College of Liberal Arts and DILAC VR Lab
- Provided technical support for professors and students in three separate buildings on campus
- Diagnosed issues with machines and was dispatched to fix both software and hardware issues

PROJECTS

PERSONAL PORTFOLIO WEBSITE

Dec. 2018 to Present

- Organized a collection of Jade, SASS, ReactJS & Jekyll files to make a cohesive web-page showcasing past projects and a weekly newsletter showcasing interesting media
- Demonstrated an understanding of web development and design skills to create a responsive page

SHADOW KNIGHT

Aug. 2018 to Dec. 2018

- Attained knowledge in C programming to create advanced ROM games for the Game-boy Advance
- Created and completed a final project game in Mode-0 C programming for CS 2261

NONPROFIT DONATION TRACKER APPLICATION

Aug. 2018 to Dec. 2018

- Practiced knowledge in Java-based Android Development to create an application to track donations to non-profit organizations in Atlanta, with specialization in Front-End development
- Led a five-person team to design and implement a collective vision for the application

CAELUM DIAGNOSTICS

Aug. 2017 to May 2018

- Research focus on improving the efficiency of solar panels for commercial use in urban areas
- Developed solar panel efficiency monitoring software in MATLAB
- Designed team website in HTML, CSS and JavaScript

ACTIVITIES & LEADERSHIP

THETA CHI FRATERNITY - Alpha Nu Chapter

Aug. 2017 to Present

- Public Relations & Campus Involvement Chair - Collaborated with brotherhood to organize several community events such as movie nights and public study rooms
- Member of Philanthropy Committee, responsible for coordinating and executing joint-events with sororities
- Member of Social Committee, responsible for planning various social events throughout the semester

INTERFRATERNITY COUNCIL - PR Committee

Jan. 2018 to Dec. 2018

- Member of four person committee in charge of weekly Instagram and Facebook posts promoting Greek Life on campus
- Executed a nationally recognized campaign for the benefits of Greek Life on campus in leadership and community outreach

OTHER CAMPUS INVOLVEMENTS

- Well-Being Activators, GT Filmmakers, Musicians Network, SHPE, Freshman Servant Leadership Organization