CÉSAR GONZÁLEZ

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EDUCATION

University of Florida **August 2015 – May 2019**
Bachelor of Science in Computer Science

Miami Lakes Educational Center **August 2011 – May 2015**
Cambridge Academy, Engineering Strand

PROJECTS

MHacks VIII: TranSafe **October 2016**
Technologies Used: HTML, JavaScript, Google Maps API.
  Worked with the Google Maps API and the city of Detroit's "Open Data Portal" to map out of crimes that occurred in the last three months in the city. Extracted all the bus stops in Detroit and established "safe places" according to the user's location and time of day.

SwampHacks 2016: Photag **January 2016**
Technologies Used: Java, Swing, Clarifai API
Organizers' Choice Award
  Used the Clarifai API to analyze photos and create tags based on their content, then used the most prominent tags to create folders and organize the photos.

INVOLVEMENT

UF Hackathoners **January 2016 – Present**
Director of Logistics **May 2016 – Present**
- Organized and coordinated opportunities for UF students to participate in hackathons across the US.
- Helped establish a hacker culture at UF which supports the university's computer science and engineering community.
- Collaborated along with computer science departments and communities at different universities to coordinate travel to and from hackathons.
- Worked along with UF's computer science and engineering community to help raise UF from #25 to #2 in North America for hackathon participation in one season, per Major League Hacking.

Florida Hackers **January 2016 – Present**
Logistics Coordinator **May 2016 – Present**
- Helped build the first inter-collegiate, state-wide hackathon organization in the United States.
- Worked towards uniting the university technology clubs and organizations at different universities inside and outside of Florida.
- Collaborated in establishing policy on how to handle seat reservations to maximize the size of groups representing the state of Florida at out-of-state hackathons.

Association for Computer Machinery **October 2015 – Present**
Social Outreach Director – External **August 2016 – Present**
- Organized social and professional events to connect students to fellow peers, the local community and industry.
- Coordinated events along with other UF engineering organizations to create opportunities for the campus engineering community to come together.
- Worked along UF's computer science department to revise and improve the university's computer science and engineering curriculum.

RELEVANT COURSEWORK

Programming Fundamentals I	Introduction to Computer Organization
Programming Fundamentals II	Data Structures and Algorithms
Applications of Discrete Structures	Computational Linear Algebra