CG

CAMILO GOMEZ

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OBJECTIVE

Computer scientist who executes development projects from concept to delivery.

SKILLS

Programming Languages: C, Java, JavaScript, HTML5/CSS, Python

Frameworks: AngularJS, BootStrap, Java Swing, JavaFX

Command Line Terminal: Linux, Windows, Git

Tools: Netbeans IDE, Microsoft Visual Studio, Unity

Misc: Google Firebase, OpenCV

CLUBS

- **UCFHacks** – Member
- **HackCF** – Co-founder and member
- **Hackathons:** RBC Hack to Hire 2017, HackFSU(2017, 2018)

EDUCATION

COMPUTER SCIENCE B.S. • *UNIVERSITY OF CENTRAL FLORIDA*

- Relevant Coursework: Introduction to C programming, Computer Science 1 & 2, Object Oriented Programming, Applications of Discrete Structures, Calculus with Analytical Geometry II, Calculus III, Differential Equations, Security in Computing, and Computer Logic and Organization.

PROJECTS

1. **AirPlunge** – *C#, Unity* – Mobile game application developed through the Unity Engine using motion sensor capabilities. Created for IOS and Android devices.
2. **Hack-Your-Bod** – *Angular JavaScript, BootStrap, Firebase* – Fitness web application with the intention to monitor health and developing excellent diet plans.
3. **OpenCVPong** – *Python, Pygame, OpenCV* – Pong with OpenCV elements added to the game which allow the user(s) to control each of the paddles by using a closed fist or open palm.
4. **HackCF** – Hackathon with the intention of bringing out local and non-local software companies in Florida to interact with students from all over the world.

WORK HISTORY

RETAIL ASSOCIATE AT TARGET
OVIEDO, FL • OCTOBER 2017 – JANUARY 2018
Utilized skills of time management, multi-tasking, and organization to meet hourly quotas, manage counts, and organize team incentives.

MAINTENANCE AT TWIN RIVERS GOLF CLUB
OVIEDO, FL • OCTOBER 2015 – JANUARY 2016
Followed maintenance checklists and ensured the golf course maintained in playing conditions by using various machinery.