Jaime A. Orellana Huarcacho

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GitHub: http://github.com/jaime5   **DevPost: http://devpost.com/Jaime5**

Skills:	**Programming Languages:**
	- Python (Good)
	    o Experience using Django REST framework for creating APIs
	    o Utilize Django and Flask for constructing websites
	- C++ (Okay)
	    o Standard programming language for all computer science classes
	- JavaScript (Good)
	    o Experience using Node.js and JavaScript libraries
	Software: Linux (Ubuntu), Git, CMake, Vim, Unity, AWS, PostgreSQL, mySQL
	Languages: English (Native) I Spanish (Proficient)

Activities:	**Project Freedem Books I University of Michigan, Ann Arbor's Hacks I *Fall 2015*** - Created a website that used differences between PDFs editions of textbooks to determine if the newer edition of a textbook was worth the investment **Common Wealth I Angel Hacks DC I Washington, D.C. I *Summer 2015*** - Worked together on an iOS app that ranked businesses by how employees are treated, their distance to public transportation and online ratings **Truthful Recognition I Angel Hacks Brooklyn I Brooklyn, NY I *Summer 2015*** - Used emotion recognition software, comprised of image processing and machine learning, to identify facial expressions and post them on social media **The Holy Grade I Angel Hacks Manhattan I Manhattan, NY I Summer 2015** - Created a website for students to use in the organization and calculation of their grades, allowing students to verify their grades and avoid spreadsheets

Clubs:	**Retriever Robotics:**
	- Robotic Submarine I *Spring 2015 – Present*
	    o Debugged code and aided in the testing of the autonomous vehicle
	- First Lego League Volunteering I *2-08-15 & 2-28-15*
	    o Assisted in the setup of the event & provided feedback to judges
	
	Unmanned Aerial Vehicle Club (UAV) – Secretary I *Spring 2015 – Present*
	- Build quadcopters, manage club policies, and newsletters
	
	UMBC Hackers I *Spring 2015 - Present*
	- Learned programming tools and languages from workshops like Git and Swift
	
	Hispanic Latino Student Union – Junior Board Member I *Spring 2015 – Present*
	- Socialize amongst Hispanics and plan cultural events

Experience:	**MolBox Internship Bioinformatics Company I Silver Spring, MD I *Summer 2014*** - Gained experience using Autodesk Maya, a 3D animation software **USDA Internship – Office of the Secretary I Washington, D.C. I *Summer 2015*** - Experienced the macro, federal level of policy transactions, specifically the policy generation of renewable energy and farming initiatives
Education:	**Bachelor of Science in Computer Engineering and Mathematics** University of Maryland, Baltimore County I 2014 – 2018 I GPA: 3.14