

# Morgan Navarro

msn2139@columbia.edu | (239) 273-4377 | www.morgannavarro.com

Permanent Address:  
2811 Wild Orchid Court  
Naples, FL 34119

Current Address:  
362 Riverside Dr.  
New York, NY 10025

## EDUCATION:

<b>Columbia University, Fu Foundation School of Engineering and Applied Science</b>	New York, NY
Bachelor of Science in Computer Science	Expected May 2020
Focus on Intelligent Systems (AI/Machine Learning)	
<b>Gulf Coast High School</b>	Naples, FL
Graduated Valedictorian (1/516)	June 2016
GPA 4.0/4.0 (unweighted) 6.08/4.0 (weighted)	

<b>EXPERIENCE: Columbia University</b>	New York, NY
<u>Alma Mater Ambassador, Office of Undergraduate Admissions</u>	Oct 2016 – Present
<ul style="list-style-type: none"><li>Serve as a connection between current Columbia students and prospective students in areas of the country that admissions officers are unable to visit.</li><li>Provide information about Columbia and my experiences to students who may not have the opportunity to visit or otherwise engage with the Columbia community.</li></ul>	
<b>Naples Preschool of the Arts</b>	Naples, FL
<u>Summer Teaching Assistant</u>	Jun 2017 – Aug 2017
<ul style="list-style-type: none"><li>Trained to evaluate early childhood development and social progress within the classroom.</li><li>Implemented behavioral guidelines and interactive classroom activities to ensure a fun and safe learning environment for young children.</li></ul>	
<b>Florida State Referees Inc.</b>	Naples, FL
<u>Certified Referee</u>	May 2010 - Present
<ul style="list-style-type: none"><li>FIFA certified rules official for competitive soccer matches and leagues.</li><li>Officiated as a center and sideline referee, for ages 10 up to 24.</li></ul>	

<b>LEADERSHIP: Columbia University Data Science Society</b>	New York, NY
<u>Member / Event Coordinator</u>	
<b>Columbia University Application Development Initiative</b>	New York, NY
<u>Member / Hackathon Organizer</u>	
<b>Delta Sigma Phi</b>	New York, NY
<u>Social Chair / Risk Management</u>	
<b>Gulf Coast Student Government</b>	Naples, FL
<u>Student Government Treasurer / Junior Class President</u>	

## TECHNICAL SKILLS:

<b>Relevant Coursework:</b>	Advanced Programming (C/C++), Discrete Mathematics, Data Structures in Java, Intro to Computing for Engineers (Python), Honors Intro to Computer Science
<b>Programming Languages:</b>	HTML5, CSS, Java, Python, C, Visual Basic, and VB.NET
<b>Operating Systems:</b>	Mac OS X and Windows NT
<b>Certifications:</b>	CIW Internet Business Associate and Autodesk Certified User
<b>Languages:</b>	English, Spanish (read, write, and conversational)
<b>Projects:</b>	Designed (using AutoCAD), 3D-printed, assembled, and programmed an RC Car with an Arduino Uno Microcontroller that is controlled by an Android phone. Designed and programmed a Pokémon encyclopedia iOS application using Swift. Programmed a text editor and file compressor application using Java.