Morgan Navarro

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New York, NY 10025
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EDUCATION:

Columbia University, Fu Foundation School of Engineering and Applied Science   New York, NY
  Bachelor of Science in Computer Science   Expected May 2020
  Focus on Artificial Intelligence

Gulf Coast High School   Naples, FL
  Graduated Valedictorian (1/516)   June 2016
  GPA 4.0/4.0 (unweighted) 6.08/4.0 (weighted)

HONORS: National Honor Society   2014-2016
  Yale Book Award for Intellectual Vitality   2016

EXPERIENCE: **Columbia University**   New York, NY
  Alma Mater Ambassador, Office of Undergraduate Admissions   Oct 2016 – Present
  - Serve as a connection between current Columbia students and prospective students in areas of the country that admissions officers are unable to visit.
  - Provide information about Columbia and my experiences to students who may not have the opportunity to visit or otherwise engage with the Columbia community.

  Florida State Referees Inc.   Naples, FL
  Certified Referee   May 2010 - Present
  - FIFA certified rules official for competitive soccer matches and leagues.
  - Officiated as a center and sideline referee, for ages 10 up to 24.

LEADERSHIP: **Columbia University Model United Nations**   New York, NY
  Member / Crisis Analyst

  Columbia University Application Development Initiative   New York, NY
  Member/Hackathon Organizer

  Delta Sigma Phi   New York, NY
  Social Chair / Risk Management

  Gulf Coast Student Government   Naples, FL
  Student Government Treasurer / Junior Class President

TECHNICAL SKILLS:

Relevant Coursework: Advanced Programming (C/C++), Discrete Mathematics, Data Structures in Java, Intro to Computing for Engineers (Python), Honors Intro to Computer Science
Applications: Microsoft Office, Eclipse, AutoCAD 2015, and Adobe Dreamweaver
Programming Languages: HTML5, CSS, Java, Python, C, Visual Basic, and VB.NET
Operating Systems: Mac OS X and Windows NT
Certifications: CIW Internet Business Associate and Autodesk Certified User
Languages: English, Spanish (read, write, and conversational)
Projects: Designed (using AutoCAD), 3D-printed, assembled, and programmed an RC Car with an Arduino Uno Microcontroller that is controlled by an Android phone