(786) 374-1519 [santiagoaj1@my.palmbeachstate.edu](mailto:santiagoaj1@my.palmbeachstate.edu)

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**PROFESSIONAL PROFILE**

* Computer Science & Engineering undergraduate
* Worked with or studied: C, C++, Java, R, Python, Pascal, Lape, HTML/CSS, JavaScript, PHP
* Certified, comprehensive knowledge of Microsoft Dreamweaver, Excel, Word, and PowerPoint
* Working knowledge of Adobe Photoshop

**PROFESSIONAL EXPERIENCE**

Pizza Hut Inc., Boca Raton, FL

*Server/Sales Representative, August 2015 – December 2015*

* First, and usually the sole, contact between the customer and the company
* Represented the company over the phone and in person, conferring with customers on their pizza needs and choices
* Coordinated the initial and end process of continual food production, while attending customers who chose to sit and dine in
* Arbitrated most customer issues and complaints independently
* Took pride in all manual labor and janitorial duties

**EDUCATION**

**Objective:** Study Computer Science & Engineering as vessels for my endeavors in the educational industry- to design, develop and appropriate technology to make education more individualistic, and therefore, more effective.

Palm Beach State College, Boca Raton, FL

*Associate of Arts Degree 2017*

* GPA: 3.26/4.0
* CAPTURE - Computer Accelerated Pipeline to Unlock Reginal Excellence - program scholar
* Various and numerous technical competencies to supplement general education including:
  + *The Analytics Edge* – in examination of real world examples of how analytics have been used to significantly improve a business or industry.
  + *Big Data in Education* – in analysis of the methods for mining and modeling the increasing amounts of fine-grained data becoming available about learners
  + *Leaders of Learning* – in exploration of the shifting landscape of learning
  + *The Challenges of Global Poverty* – in examination of the challenges posed by economists of massive and persistent world poverty
  + *The Einstein Revolution* – in exploration of the changing role of physics in this century
  + *Justice* – in exploration of classical and contemporary theories of justice, and the application of these theories to contemporary legal and political controversies

**ADDITIONAL SKILLS**

* Three years of Spanish at an Honors level
* Intermediate level programming knowledge of C++
* Practical understanding of the basic principles of effective communication
* Compulsive learner; undaunting passion for knowledge
* Life-long skateboarder

**AWARDS AND HONORS**

* Internship with the US Department of Veteran Affairs
* Petty Officer 1st class in the Navy Junior Reserve Officer Training Corps
* Over a hundred hours of volunteer work with the Veteran of Foreign Wars - Post 10556