

Michael Behrens  
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**Objective:**

To obtain an educational internship in the field of engineering or architecture in the fulfillment of Senior Experience for the academic year of 2016-2017.

**Education:**

Academy for Engineering and Design Technology	2013 - Current
Bergen County Academies (BCA)	Hackensack, NJ
<ul style="list-style-type: none"><li>• G.P.A. - 3.8</li><li>• Mechatronics Research Lab - Developed an innovative walker designed to prevent falls and add mobility - More information can be found at <a href="http://behrensm03.github.io">behrensm03.github.io</a></li><li>• Introduction to Engineering Design I &amp; II, Introduction to Electronics, Principles of Engineering, Intermediate Electrical Engineering, Computer Integrated Manufacturing, AP Calculus AB, Advanced Physics, Advanced Chemistry, Civil Engineering and Architecture</li></ul>	

**Experience:**

Referee, Hasbrouck Heights Soccer Association	2012 - Current
<ul style="list-style-type: none"><li>• Acted as referee for youth soccer games</li></ul>	Bergen County, NJ
Volunteer, Hasbrouck Heights Summer Tennis Camp	2014 - 2015
<ul style="list-style-type: none"><li>• Provided tennis lessons for children ranging in ages from 5 - 14</li><li>• Assisted in set up and clean up of equipment</li></ul>	Hasbrouck Heights, NJ

**Honors/Awards:**

• Honor Roll, Bergen County Academies	2013 - Current
• National Honor Society, Bergen County Academies	2015 - Current
• Spanish Honor Society, Bergen County Academies	2016 - Current

**Extracurricular Activities:**

• Player, Bergen Tech Soccer	2013 - Current
• Player, Bergen Tech Baseball	2013 - Current
• Guitarist, Bergen County Academies Guitar and Mandolin Orchestra	2013 - Current
• Saxophonist, Bergen County Academies Concert Band	2013 - Current
• Fundraising Director, Soccer for Hope Club	2015 - Current

**Engineering and Technology Skills:**

- Word Processing, Presentation, and Spreadsheet Programs: *Microsoft Word, Microsoft Powerpoint, and Microsoft Excel*
- Programming / Web Development: *HTML, CSS, CNC*
- Software: *Autodesk Inventor, AutoCAD, Autodesk Revit, Brackets*
- Shop Technology: *3D Printing, Laser Cutting, Water Jetting, CNC Milling, Soldering, Basic Shop Skills*