

# Brian J. Nahas

Due to privacy concerns, some information has been removed. For complete resume, please email me at bjnahas@gmail.com.

<b>OBJECTIVE:</b>	<i>To obtain a full-time position with a construction management firm committed to BIM implementation in preconstruction &amp; construction, and across multiple project sectors.</i>		
<b>EDUCATION:</b>	<b>THE PENNSYLVANIA STATE UNIVERSITY</b> Bachelor of Architectural Engineering   CM Option Five Year Professional Degree   ABET Accredited GPA - Cumulative: 3.12   AE Courses: 3.40	AUGUST 2007 – MAY 2012	
<b>WORK EXPERIENCE:</b>	<b>THE DEPARTMENT OF ARCHITECTURAL ENGINEERING</b> University Park, Pennsylvania Teaching Assistant   AE 475 – Building Construction Engineering	FALL 2011– PRESENT	
	<b>GILBANE BUILDING COMPANY</b> Delaware Valley Region   Harrisburg, Pennsylvania Office BIM Intern   Healthcare & Higher Education	SUMMER 2011	
	<ul style="list-style-type: none"><li>· Worked primarily in Navisworks Manage to execute MEFP clash detections</li><li>· Developed processes to produce MEFP facility management models</li><li>· Focused on Revit compatible software to review working models with posted ARPs and ASIs</li><li>· Drafted and updated 3D models for logistics planning and facility management</li><li>· Researched BIM implementation strategies</li></ul>		
	<b>THE DESIGN COLLABORATIVE</b> Southern New Jersey Region   Cape May Courthouse, New Jersey Office Design Architect Intern   K-12 & Higher Education	SUMMER 2009	
	<ul style="list-style-type: none"><li>· Worked in AutoCAD and Bluebeam to draft architectural plans for educational facilities</li><li>· Focused on wall sections, connection details, and code compliance for egress</li><li>· Drafted and updated construction documents from schematic to 100% construction documents</li><li>· Focused on answering RFI's, producing sketches, and finalizing construction documents</li><li>· Researched building materials and specifications</li></ul>		
	<b>BOHLER ENGINEERING, INC</b> Delaware Valley Region   Chalfont, Pennsylvania Office Design Engineer Intern   Retail, Residential, & Public Works	SUMMER(S) 2006 - 2008	
	<ul style="list-style-type: none"><li>· Worked primarily in AutoCAD Civil to produce civil plans for commercial developers</li><li>· Focused on developing new site plans in addition to building expansion designs</li><li>· Designed and updated site grading, draining, and storm water management</li><li>· Reviewed retaining wall designs, documented existing conditions</li><li>· Drafted schematic drawings for parking and outparcel configurations</li><li>· Researched local building codes and land development ordinances</li></ul>		
<b>ORGANIZATIONS &amp; AFFILIATIONS:</b>	<b>PENN STATE'S CREW TEAM</b>	FALL 2007 – PRESENT	
	<ul style="list-style-type: none"><li>· 2010 – Present: Volunteer Coach, Regional Rowing Development Partner</li><li>· 2008 – 2011: Executive Board   Team President, Travel Coordinator, Hiring Chair</li><li>· 2007 – 2011: Varsity Coxswain Captain</li></ul>		
	<b>SSAE   Mentor Member</b>	FALL 2007 – PRESENT	
	<b>S:PACE   General Member</b>	FALL 2007 – PRESENT	
	<b>BIKE &amp; BUILD, INC.</b>   Charleston, SC to Santa Cruz, CA Route	SUMMER 2010	
	<ul style="list-style-type: none"><li>· Personally raised \$6,410 for the affordable housing cause</li><li>· Funding was donated to Habitat for Humanity towards projects we worked on along our route</li><li>· Cycled 4,307 miles, volunteered 128 hours on construction sites for over 10 residential projects</li></ul>		
<b>TECHNOLOGY SKILLS:</b>	AutoCAD Architecture 2012 Autodesk Quantity Takeoff 2012 Adobe Dreamweaver	Revit Suite 2012 Navisworks Manage 2012 MS Project Scheduling	Google Sketch Up Prolog & FTP Websites Primavera Scheduling