University Address: 501 Vairo Blvd Apt# 2532 State College, PA 16802

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Donald N. Bockoven III

Experience	Summer 2006	Structural Design Group, Ltd.	Gaithersburg, MD	
	Engineering Intern	•••• •••••• ••• • • •••• ••• ••• ••• •	<u> </u>	
	 Performed load analysis to check existing conditions for tenant loading and designed by reinforcing where needed Performed design checks on a single family home and suggested alternative solution framing issues. Checked both concrete and steel shop drawings against design standards 			
	Summer 2005	Global Performance	Russells Point, OH	
	 Engineering Intern Managed a 1600 SF contract up to completion of the foundation Assisted with contract procurement and management 			
	 Performed on site e 	Performed on site estimates to verify costs of construction for the client		
	Summer 2004	Global Performance	Greenville, SC	
	Engineering Intern			
	 Assisted in feasibility study for a school district to prove the need for expansion and show the possibility of lower cost Assisted in facility reviews to help verify the need for repair or complete demolition Researched population and spending trends 			
	Summer 2003	Palmetto Management & Engineering	Wilmington, DE	
	Engineering Intern			
	 Structural drafting of industrial facilities using office CAD standards Assisted with facility reviews; specifically looking at areas covered by the NFPA standards Assisted with wind calculations using the BOCA code for an industrial use building 			
		Archer & Buchanan Architecture, LTD	West Chester, PA	
	Summer Intern			
	 Hand drafting of single family home sections, elevations, and details 			
	 Helped work throug 	ph office computer errors and repair the office p	lotter	
Education	2002-current	The Pennsylvania State University	University Park, PA	
	 Currently a 5th year pursuing a Bachelor of Architectural Engineering 			
	Structural OptionAnticipated Graduation: May 2007			
	 Cumulative GPA 3.28/4.00 			
	 5 Year ABET Accredited program 			
	 Passed the EIT/FE Exam Spring 2006 			
	 Study Abroad Lee 	eds, England Fall 2005		
Technical Skills	Microsoft Word, Excel, PowerPoint, AutoCAD (2001-2005), Microstation, STAAD, C++ programming, Microsoft Project, Enercalc, Descon, RetainPro, Ram			