US Citizen B. Kerem Demirci		
Email: bkd5069@psu.eduHome Address: 116 Thorndale Road, Port Matilda, PA 16870Phone: 814-404-3175School Address: 244 S. Atherton Street, State College, PA 16801		
E D U C A T I O N The Pennsylvania State University B.A.E/ M.A.E, Construction Option, ABET Accredited EIT Status upon graduation	Graduation Date: May 2015 Undergraduate GPA: 3.8 Graduate GPA: 3.9	
PROFESSIONAL EXPERIENCE Grunley Construction Company Jr. Project Engineer • 5333 Connecticut Ave Apartment - \$51M - NW,DC • Reviewed subcontract payment requests and assisted in creating monthly status reports • Performed quantity takeoffs for change order • Processed and reviewed submittal and RFIs	Rockville, MD Summer 2014	
 Assisted in 3D coordination of trades Grunley Construction Company Jr. Field Engineer International Monetary Fund HQ-1 Renewal Project - \$276M - NW,DC 	Rockville, MD Summer 2013	
 Performed layout for interior structural demolition Supervised and coordinated the construction of temporary offices Developed abatement and tenant impact plans Began coordination and sequencing of new fire alarm and electrical closets 		
Penn State Department of Architectural Engineering Research Assistant Used AutoCAD and Revit to model experiments and lab layouts Designed an experiment for testing formaldehyde extracting drywall Assembled a particle resuspension experiment	University Park, PA Summer 2012	
Best Event Rental Delivery Crew Managed delivery team of 6-8 people Assembled large party tents and delivered party supplies	State College, PA Summer 2010 –2012	
EXTRACURRICULARS United States Green Building Council, Penn State Chapter President (2013)	Spring 2012 – Present	
Student Chapter of the Partnership for Achieving Construction Excellence	Fall 2012 – Present	
Student Society of Architectural Engineers Director of Internal Relations (2012)	Fall 2011 – Present	
Design Build Institute of America	Fall 2012 – 2013	
Penn State Men's Club Volleyball Vice President (2013, 2014)	Fall 2010 – Present	
Penn State Women's Varsity Volleyball Practice Player	Summer 2010 – 2013	
TECHNICAL SKILLS		

AutoCAD - Revit - Navisworks - BIM360 Glue - Timberline - Newforma - Prolog - Primavera Bluebeam Revu - STAAD - Trimble SketchUp - Adobe Creative Suite - Microsoft Office Suite

HONORS AND AWARDS

- Dean's List All Semesters	- Clark Group Scholarship 2012-2013
- Phi Eta Sigma National Honor Society	- Clark Group Scholarship 2013-2014
- Tau Beta Pi Candidate (top 1/8 th of class)	- ASHRAE Boggarm Setty Scholarship

PROFESSIONAL FLEXIBILTY

- Willing to relocate nationwide and abroad