

ANDREW J. MCKEEN

Associate AIA

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OBJECTIVE	An entry-level position focused on IDP mentorship with an architecture firm.	
EDUCATION	Master of Architecture University of Hartford, West Hartford, CT	<i>Graduated: May 2011</i> <i>GPA: 3.8/4.0</i>
	<ul style="list-style-type: none">Major: Master of ArchitectureRelated course work: Steel Design, Concrete Design, Statics and Structural Analysis, Studio I-III, Advanced Building Systems, Advanced Design Theory, Advanced Structural Systems, Advanced Professional Practice, Graduate Thesis	
EDUCATION	Bachelor of Architecture Keene State College, Keene, NH	<i>Graduated: May 2008</i> <i>GPA: 3.8/4.0</i>
	<ul style="list-style-type: none">Major: Bachelor of ArchitectureRelated course work: Design-Build, Studio I-IV, AutoCAD, Student-Community Collaborative design, Senior Capstone with EPA competition, Portfolio Design	
SKILLS/ ABILITIES	AWARDS/DESIGN EXPERIENCE	
	<ul style="list-style-type: none">AIA Henry Adams Certificate of Merit recipient. Awarded to second-ranking graduate student recognized for excellence in study of architecture.	<i>May 2011</i>
	<ul style="list-style-type: none">Published material in AIA Connecticut April Newsletter. The rendering was chosen to supplement Professor Dan Davis' article, "'Ground Zero Mosque' Is Catalyst for Student Design"	<i>April 2011</i>
	<ul style="list-style-type: none">Published material in Faith and Form, The Interfaith Journal on Religion, Art and Architecture Magazine. The Islamic Cultural Center rendering was chosen to supplement Professor Dan Davis' article, "'Ground Zero Mosque' Is Catalyst for Student Design"	<i>March 2011</i>
	<ul style="list-style-type: none">Master of Architecture Scholarship Award recipient. The scholarship is awarded to students with the highest overall GPA	<i>September 2010</i>
	<ul style="list-style-type: none">Global Architecture Brigades Design/Build participant in Guacamayo, Panama. The completed design was developed as a construction manual that would act as a teaching aid for new building techniques using local and recycled materials in the village.	<i>January 2010</i>
	<ul style="list-style-type: none">Environmental Protection Agency P3(People, Planet, Prosperity) competition finalist. Design won Honorable Mention award for the Biodiesel Manufacturing Facility in Keene NH for energy efficiency. Project also entailed a private presentation for New Hampshire Senator John Sununu in the Capitol.	<i>April 2008</i>
	LEADERSHIP	
	<ul style="list-style-type: none">Statics and Structural Analysis Teaching Assistant. Required to grade and correct student homework and quizzes, manage grading on blackboard, and hold classes when teacher is absent.	<i>September 2009 to December 2010</i>
	<ul style="list-style-type: none">Architecture Studio II and III Teaching Assistant for the Junior Class. Critiqued student designs, manage attendance and grading and help students research design methods and precedents	<i>September 2007 to May 2008</i>
	<ul style="list-style-type: none">Keene State College Resident Assistant. Organized fund raisers for local charities, program educational programs, help maintain a safe, nurturing and enriching environment for students who live on campus.	<i>May 2005 to May 2008</i>