

Robert S. McConnell
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<u>Objective:</u>	Motivated and passionate MBA candidate seeking a full-time position in the field of real estate asset management utilizing my exceptional analytical, organizational, and interpersonal skills to add value to a collaborative and challenging commercial real estate investment organization.	
<u>Education:</u>	University of Connecticut , Hartford, Connecticut Master of Business Administration (MBA) Concentrations: Real Estate and Finance GPA 4.0	Anticipated December 2015
	University of Connecticut , Storrs, Connecticut Bachelor of Science in Mechanical Engineering Bachelor of Arts in German GPA 3.5	August 2007 - May 2012
	Study Abroad , Stuttgart, Germany	July 2010 – December 2010
<u>Relevant Courses:</u>	Real Estate Investment & Portfolio Analysis Real Estate Capital Markets Financial Modeling	Information Systems Applied to Real Estate Real Estate Personal Investment Perspective Negotiation Strategies
<u>Work Experience:</u>	Pratt & Whitney , East Hartford, Connecticut Program Technical Lead – Systems Engineering	January 2015 - Present
	<ul style="list-style-type: none">Identify, analyze and resolve technical issues for twenty-five propulsion system assetsPresent analyses and recommendations for design changes to senior managementReview and critique supplier analyses, reports, and presentations prior to delivery to customers	
	<u>Systems Engineer</u>	June 2012 – December 2014
	<ul style="list-style-type: none">Analyzed technical and financial data to communicate risk of design changes to managementCoordinated and executed design changes through internal and customer review boards	
<u>Additional Experience:</u>	Mercedes-Benz , Stuttgart, Germany Intern – Alternative Powertrains	October 2010 – December 2010
	<ul style="list-style-type: none">Generated and presented market research analysis to senior managementDesigned hardware for fuel cell testing utilizing CATIA CAD software	
	UConn School of Engineering , Storrs, Connecticut Technology Feasibility Analyst	January 2010 – July 2010
	<ul style="list-style-type: none">Developed a complex Excel power plant analysis tool to determine feasibility and costs associated to latent heat storage systems versus sensible heat storage	
	Continental Marble, Inc. , Holbrook, New York Assistant Project Manager and Performance Analyst	Summers 2008 – 2012
	<ul style="list-style-type: none">Project managed several high profile development projects in ManhattanLeveraged extensive Excel experience to build a powerful employee performance measurement model used by management for performance reviews and bonus allocations	
<u>Organizations:</u>	Real Estate Finance Association of Connecticut	
<u>Skills:</u>	ARGUS, CoStar, MATLAB, C++, and Visual Basic German - Limited Working Proficiency	
<u>Awards:</u>	Pratt & Whitney Performance Awards 2013, 2014, 2015	
<u>Interests:</u>	College Basketball, Real Estate Investment, Traveling	