

EDUCATION

Master of Science in Project Management	Aug 2013
ShahidBeheshti University, Tehran, Iran	
<i>Dissertation Title: "Proposing a Management Methodology for Design Phase of Building Projects"</i>	
<i>Grade for Thesis: A</i>	
Bachelor of Science in Architectural Engineering	Sep 2010
Art University of Isfahan, Iran	

PROFESSIONAL EXPERIENCE

ARCHITECT AND PROJECT MANAGER	2015- Present
Self Employed; Isfahan, Iran	
<i>Established and managed a small-sized design-build enterprise specialized in small-scale residential and commercial buildings</i>	
PROJECT ENGINEER at Green Volume Group	
Isfahan City Center project (ICC), Isfahan, Iran	2011-2014
<i>Assisting project manager in defining and implementing a framework and workflow for project management office (PMO) including information management procedures</i>	
INTERN at Environmental Architects	
Rural house project, Isfahan, Iran	
<i>In charge of field study and data gathering from numerous rural areas in Isfahan province</i>	2010-2011

PROFESSIONAL CONTRIBUTIONS

SCIENTIFIC AND EXECUTIVE DIRECTOR	2015-2017
<i>Architects' professional meetings</i>	
<i>Man-e-Memaran, Isfahan, Iran</i>	
<i>First Meeting: Management of Small and Medium-sized Architecture Offices</i>	Nov 2015
<i>Second Meeting: Client Management</i>	Dec 2015
<i>Third Meeting: Lessons Learned: The case of a mega project: ICC</i>	Feb 2016
<i>Fourth Meeting: Lessons Learned: The case of a project in China</i>	Jul 2016
<i>Fifth Meeting: Professional Manifesto</i>	Jul 2016
<i>Sixth Meeting: City Scan</i>	Apr 2017

TEACHING EXPERIENCE

Construction Elements and Details Instructor	2017
Department of Civil Eng., Mohajer Technical University, Isfahan, Iran	
Construction Site Management and Organization Instructor	
Department of Architecture, Art University of Isfahan, Isfahan, Iran	2014-2015
<i>Official Students' Evaluation Result: Excellent</i>	
Construction Materials Instructor	
Department of Architecture, Art University of Isfahan	2014-2015
<i>Official Students' Evaluation Result: Excellent</i>	

RESEARCH EXPERIENCE

Research Assistant

Art University of Isfahan

Advisor: Dr. Mehran Gharaati

Research Title: "Hollow Floor Detail(s) for Residential Construction in Isfahan regarding the concept of Dry Construction Method"

2011

PUBLICATION

Andalib, H and Gharaati, M. 2012. "Dry Construction Method for Developing Countries: The Case of Iran". Journal of Constructed Environment. Volume 2. Issue 2. Pp 131-142. Chicago. USA.

HONORS and AWARDS

Third Prize winner

National Competition "Redefining the upper lands of Resalat Tunnel" a large scale urban and architectural project, Tehran, Iran.

2015

Selected Graduation Project

Art University of Isfahan

For participating in the international ARCHIPRIX competition in Moscow, Russia

2013

First prize winner

International Biomimicry Design Competition, USA

Rewarded and published on the website by Autodesk sustainability workshop

2011

First Prize winner

National Rural House Architecture Design Competition, Isfahan, Iran

2010

TECHNICAL SKILLS

Programming Language: **Python**

Database Administration: **SQLAlchemy**

Web design: **HTML, CSS, JavaScript, Flask, Django**

Computer Aided Design: **Revit, Autocad, Sketchup, Archicad, Rhinoceros**

Project Management: **Primavera6, Microsoft Project**

Others: **Microsoft Word+Excel+Access+Powerpoint, Adobe Photoshop+illustrator**

LANGUAGES

Persian: *Native speaker*

English: *Professional Fluency*