

Curriculum Vitae Template

Personal Information

Name	Ameera Amro	
Nationality	Jordanian	
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Master thesis title	Developing a Framework of Form Generation in the Digital Age	

Academic Qualification

Degree	Major	Awarding University	Year of Awarding	Country
Master's GPA 3.81 (Excellence)	Architectural Engineering - Digital Architecture (BIM)	The University of Jordan	Jan 2020	Jordan
Bachelor's 83.4% (Very Good)	Architectural Engineering	Zarqa University	Jun 2014	Jordan
High School 82.2%	Science Stream	Philadelphia National School	Jul 2009	Jordan

Academic Experience

Duration	University	Position	Main Duties
Mar 2021 - Jan 2023	Al-Zaytoonah University, Amman, Jordan	Lecturer (BIM Architecture), Part- time	Taught BIM and Revit; evaluated graduation projects; contributed to architectural workshops and NAAB accreditation processes.
Sep 2019 - Jan 2020	University of Jordan, Amman, Jordan	Teaching Assistant / Architect	Supervised studios and research; participated in NAAB committee operations.
Oct 2015 - Sep 2019	Applied Science University, Amman, Jordan	Teaching Assistant, Architecture Department	Taught Freehand, Construction, Urban Design, Revit and other courses; conducted surveys and rehabilitation plans; organized international architectural workshops.

Professional Experience

Duration	Institution	Job Title	Main Duties
Mar 2021 - Oct 2021	Sharjah Urban Planning Council, Sharjah, UAE	Urban Planning Architect	Reviewed building project design and construction; reviewed and implemented specifications for construction finishes.
Nov 2019 - Jan 2020	Sight & Sound Academy, Amman, Jordan	Instructor - Architectural Software	Trained students in Photoshop, Illustrator, InDesign, AutoCAD, Revit, 3Ds Max and SketchUp.
Oct 2014 - Oct 2015	Manar Consulting Engineers, Amman, Jordan	Architectural Designer	Created 2D and 3D models using AutoCAD; designed projects including public schools under municipal guidelines.
	Sakher Dudin Office, Amman, Jordan	Architectural Drafter	Produced 2D architectural drawings and visualizations.

Training Courses

Course	Organizer	Date	Participant / Instructor
Advanced Collaboration Techniques in Revit	Omni Plan	2025	Participant
BIM Implementation	Omni Plan	2025	Participant
Clash Detection & Spatial Coordination	Omni Plan	2025	Participant
Managing CDE	Omni Plan	2025	Participant
Corona Renderer	Design Zone	2019	Participant
Revit 2016	Design Zone	2016	Participant
Introduction to Solar Energy	Applied Science University	2016	Participant
3Ds Max	Nevada Academy	2012	Participant
AutoCAD 2D/3D	Nevada Academy	2011	Participant

Publications

Paper Title	Journal	ISSN	Vol. Issue	Year
Amro, A. & Al Kurdi, N. Improvement of Urban Planning and Design Consideration for Children Dropping Out of Schools	Journal of Architecture and Child's Environment		4(2), 50-67	2022
Amro, A. & Amro, D. Future Vision for Enhancing Virtual Reality in Urban Design Process	Periodicals of Engineering and Natural Sciences	0011-9342		2023

Research Interests

Digital architecture; Building Information Modelling (BIM); architectural simulation; urban planning and design; virtual reality in urban design.

Research Projects

Master's thesis: Developing a Framework of Form Generation in the Digital Age - The University of Jordan, January 2020.

Bachelor's graduation project: Rehabilitation Center for Teenagers in Amman, Jordan - Zarqa University, June 2014.

Languages

Arabic: Excellent (native).

English: Very good in writing, reading, listening and speaking.

Workshops

Excellence a World Workshop - Applied Science University; duration: 3 days.

Technical Skills

Design and BIM: Revit, AutoCAD, 3Ds Max + Corona, Lumion, SketchUp.

Graphics and Visualization: Photoshop, InDesign, Illustrator.

Simulation and Estimation: Measure Square 8.

Coordination and Data: Navisworks, CDE, Dynamo, Insight, Generative Design.

Office and Research: Microsoft Office, academic writing.