



## Yasmeen Almuhanha

<https://yasmeenalmuhanna.com/>  
yasmeenalmuhanna@gmail.com  
(412) 245 0632

### TOOLKIT

#### Core Competencies

UI/UX Design  
Iterative Prototyping  
Brand Design & Strategy  
Project Management  
Team Management  
Market Research

#### Digital Software

Adobe Design Suite  
Figma + Sketch  
Agile + Scrum  
Invision  
Rhino & RhinoCam  
Autodesk Revit  
Vray Rendering  
Arduino  
GitHub

#### Analog

CNC Routing  
Laser Cutting  
3D-printing + modeling  
Woodworking

#### Coding

HTML  
CSS

#### Languages

English (fluent)  
Arabic (native)

### EDUCATION

#### University of Pittsburgh

2018-2019

MS in Management Information Systems. (STEM)  
Katz Graduate School of Business

#### Duquesne University

2018

MBA in Sustainable Business Practices  
*Summer Semester*

#### Carnegie Mellon University

2012-2017

Bachelor of Architecture  
Minor in Business Administration

### WORK EXPERIENCE

#### Fuel Nutrition Group | Independent Consultant

2019

Conversed with owner about the company's mission, target audience, and goals in order to set the design objective for his next project (& my task). Identified key areas of improvement and proposed an action plan for the brand's development. Created an interiors concept for Fuel's pilot saloon for men. Proposed solutions utilizing reclaimed materials to minimize costs.

#### Ae7 | Graduate Architect

2017-2018

Contributed to Facade and Landscape team of a large scale multi-use project. Reduced turnaround time >50% by streamlining change request process between the state side design office and overseas structural team. Developed iterative conceptual design options, 3D-modeling and drawings both individually and as part of a team.

#### Alargan Group | Architectural Intern

2016

Collaborated with fabricator on design and drawings of a complex joint for an outdoor canopy. Developed plans and arrangements for a housing development project. Undertook conceptual design of a gym facility in Sabah-Al-Salem, Kuwait and presented ideas to company CEO.

### RECOGNITION

#### SoArch Design Commendations | Carnegie Mellon

2016-2017

End of semester award for exceptional design skill and intuition.

#### Collapsible Changing Room | Epic Metals

2016

Finalist in design competition sponsored by Epic Metals.