

SHEYDA NAFISI

Architecture Engineering Student

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PROFILE

Architecture engineering student focused on structural systems, parametric design, and form-finding. Comfortable moving between hand sketches, digital modeling, and physical prototypes across studio and independent research projects.

EDUCATION

B.Sc. in Architectural Engineering -- [Your University], Faculty of Architecture

Expected graduation: [Month Year] | GPA: 3.8 / 4.0 | Dean's List: Fall 2023, Fall 2024

SELECTED PROJECTS

Folded Ground Pavilion -- Structural Design Studio, 2025

Timber-shell pavilion using folded-plate geometry for long, column-free spans.

Vertical Courtyard Housing -- Urban Housing Studio, 2024

Mid-rise housing concept stacking private courtyards for light-filled density.

Parametric Facade System -- Computational Design, 2024

Solar-responsive shading facade generated and optimized with Grasshopper.

Adaptive Reuse: Grain Silo -- Structural Retrofit, 2023

Converted a disused concrete silo complex into a cultural center.

HARD SKILLS

Structural form-finding, parametric modeling, BIM documentation, construction detailing, site analysis, model making, technical drafting.

SOFTWARE & TOOLS

Rhino / Grasshopper, AutoCAD, Revit, SketchUp, Enscape, Adobe Photoshop & InDesign.

SOFT SKILLS

Cross-disciplinary collaboration, client and jury presentation, critical feedback, time management under studio deadlines.

ACADEMIC ACHIEVEMENTS

2nd Place, [University] Annual Design Competition -- Adaptive Reuse Studio, 2024

Selected work, [National Student Architecture Exhibition], 2023

Merit-based Departmental Scholarship, 2022-2025

Parametric Design Intensive Workshop, Certificate of Completion, 2024

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replace with real, up-to-date details before publishing.