

AAMIR MAJDALAWI

Architectural Designer

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PROFESSIONAL SUMMARY

I'm currently pursuing my Master of Architecture at Morgan State University, and I've been fortunate to get real production experience along the way. At WSP USA, I helped move a federal government project from schematic design to the 60% construction documents milestone. At RAMSA, I contributed to an active residential tower through several phases of design development. Both experiences taught me a lot about what it actually takes to get a drawing from concept to something buildable, and I'm still learning something new on every project. I work regularly in Revit, AutoCAD, and Rhino/Grasshopper, and I care about getting the details right before they become someone else's problem.

PROFESSIONAL EXPERIENCE

Architecture Intern

May 2025 – Present

WSP USA | Federal Architecture Team

Arlington, VA

- Took a federal government dormitory and power grid infrastructure project from schematic design to the 60% CD milestone, producing 20+ Revit and AutoCAD sheets and keeping the phase on schedule.
- Caught conflicts before they became field problems. Ran clash detection across architectural, structural, and MEP models, which meant fewer RFIs landing on the team's desk later.
- Built the 3D renderings that made it into client and internal design reviews. Code compliant, presentation ready, no last minute fixes.
- Kept the schedule honest. Tracked project milestones alongside architects, engineers, and outside consultants so nothing slipped quietly.

Architecture Intern

June 2025 – August 2025

RAMSA | Robert A.M. Stern Architects

New York, NY

- Worked on an active multifamily residential tower, producing presentation materials, digital models, and drawings across several phases of design development in a studio that moves fast.
- Got direct time with senior architects and firm partners, the kind of mentorship that shapes how you actually think about detailing, not just how to draw it.
- Sat in on studio critiques and cross-studio reviews often enough that giving and taking design feedback stopped feeling like a performance.

Render & Model Team

August 2024 – 2025

NOMAS Competition Team, Morgan State University

Baltimore, MD

- Modeled and rendered the master plan for our "Highway to Nowhere" NOMAS entry in Rhino and Revit. Every visual delivered on deadline, no exceptions.
- Came back in 2025 to help push the follow-up entry into the second round, working as one of 4 core designers inside an 8-person team.

LEADERSHIP & INVOLVEMENT

Vice President

February 2025 – February 2026

NOMAS | Morgan State University Chapter

Baltimore, MD

- Put together 3–5 networking and professional development events, the kind that actually get students in front of people who can hire them.
- Ran technical sessions on Revit and Rhino for members prepping for portfolio reviews, because software fluency shouldn't be the thing holding someone's work back.
- Organized community service work in Baltimore. The chapter shows up locally, not just at conferences.

EDUCATION

Morgan State University

Baltimore, MD

Master of Architecture

Expected May 2027

Bachelor of Science in Architecture and Urban Design

Completed May 2026

Combined 5-year professional degree pathway; design studios spanning commercial and residential project types.

SKILLS

Software: Revit, AutoCAD, Rhino + Grasshopper, SketchUp, Navisworks, Adobe Photoshop, Adobe InDesign, Adobe Creative Cloud, Microsoft Office (4–5+ years)

Design & Documentation: Conceptual & Schematic Design, Design Development (SD/DD), Construction Documentation (CDs), Site Planning, Space Planning, Feasibility Studies, Sustainable Design Principles

Technical & Compliance: Zoning & Building Code Compliance, Redlines & Markups, Clash Detection, RFI Resolution, QA/QC

Collaboration: Consultant Coordination, Project Management, Presentation Graphics, 3D Rendering & Visualization | Languages: English (Functionally Native), Arabic (Native)