

SAMUEL ZICCARDI

OBJECTIVE


Seeking a full-time entry-level position at your firm.

It is my belief that superlative architectural design can enable us to create a better world for all. I believe that your firm will allow me to fully utilize my creativity and expertise towards achieving this goal.

CONTACT

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Merrick, NY, 11566

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SKILLS

- Autodesk Autocad
- Autodesk Revit
- Rhinoceros
- V-Ray
- Grasshopper
- Millipede
- Lumion
- Sketchup
- Adobe Indesign
- Adobe Photoshop
- Adobe Illustrator
- Adobe Acrobat
- Hand Drafting
- Microsoft Excel
- Microsoft Word
- Microsoft Office
- Leica Cyclone Register 360
- PointFuse

WORK EXPERIENCE

NASA Intern Research Fellow

[Summer 2021]

Roger Williams University, Bristol, RI

Worked on behalf of a NASA stipend to develop a portfolio of research and diagrams of geometric models that utilize tensegrity and a negative Poisson ratio to design foldable shock-absorbers that require minimal surface area.

Intern Research Fellow

[Summer 2020]

Roger Williams University, Bristol, RI

Worked for Roger Williams University alongside the Newport Historic Commission to develop a series of guidelines for Newport, RI, pertaining to raising flood levels in a historic district.

Architectural Design Intern

[Summer 2019]

Zambrano Architectural Design, Freeport, NY

Composed, developed, and submitted company responses to RFPs; developed façade designs; produced floor plan, section, and elevation diagrams for clients and the company website; and documented buildings on-site.

Architectural Design Intern

[Summer 2019]

Delargent Design, Merrick, NY

Assisted with producing building designs, developed reflected ceiling plans, created 3D renders to show clients, visited job sites, and worked as a receptionist.

Architectural Intern

[Summer 2018]

Built Well Solar Corp., Bellmore, NY

Assisted with architectural roof drawings for solar panel installation, edited land-development proposals, worked retail, and produced company invoices.

EDUCATION

Master of Science in Architecture

[2020-2022]

Roger Williams University, Bristol, RI

Refined my knowledge of project management, mechanical systems, the building envelope, the construction process, urban and regional planning, and communicating with clients in various settings.

Bachelor of Science in Architecture

[2016-2020]

Roger Williams University, Bristol, RI

Learned the process of designing a building from parti drawings to a fully realized form via hand drafting and CAD drafting. This was achieved through courses in architectural studios, structural engineering, and construction materials and assembly.

Minor in Art and Architectural History

[2016-2020]

Roger Williams University, Bristol, RI

Developed a deeper understanding of Italian Renaissance architecture, worldwide styles of the 1800s and onwards, the history of American architecture, and how these styles originated and influence architectural design of today.