



NADIA BEGIN.
Architectural Associate
Architecture Works GREEN, Inc.

EXPERIENCE

Architect in Training, Architecture Works GREEN, Inc., Clarkdale, AZ **2006-Present**

Assist in Design Development of Construction Drawings including AutoCAD & 3-D Modeling Hand Drafting, As-Built Survey, Model building, Sketching, Presentation Drawings and Client interaction.

Educational Projects:

- Mingus Union High School, New Wrestling and Classroom Building (2014 Bond).
- Cottonwood-Oak Creek School District, 2015 Bond Renovations.
- Desert Star Community School, New Multi-Purpose/Classroom & Site Development.
- Mingus Union High School, 2006 Bond Renovations and Additions.

Teacher at ECOSA Institute, Prescott, AZ **2017-Present**

Part-time Teacher of Technology and skills at Ecosa Institute of Ecological Design. Ecosa is a nonprofit organization dedicated to the preservation of the natural world through land conservation and translation of nature's complex systems into design methodologies.

Architectural Intern, Jeffrey Zucker Architect, Prescott, AZ **2010-Present**

Contract Basis Architectural Projects:

Design & Presentation drawings of a New Multi-Cultural Center at Arcosanti including Theater, Stage, Green Rooms, Concession Stand, Guest rooms, Café, Public Restrooms & Gallery.

Architectural Intern, American Pavilion, Auroville, INDIA **2005-2006**

Assemble design development package for the second phase of the American Pavilion in Auroville; A Universal City in development in South India. The building included sustainable features such as Rainwater collection system, Composting toilets, Solar System, etc.

Planning Manager, Arcosanti Project, Mayer, AZ **1994-2003**

In Charge of all aspects of design and construction process, including Design Development, Construction Documents and Construction Administration. Supervised Internship Program. Worked on Construction Documents and finish detailing for the East Crescent; a three stories multi-use housing complex at Arcosanti; A Prototype Sustainable Urban Development.

Other Projects:

- SOLARE: Lean Linear City, Paolo Soleri Architect
Design & presentation drawings of an urban design for China
- HYPER BUILDING, Paolo Soleri, Architect. Japanese Symposium Competition
Design & presentation drawings of a 1km high city tower

EDUCATION

Bachelor in Architecture, University of Montreal, Montreal, CANADA **1992**

Architecture International Study Program, EPFL, Lausanne, SWITZERLAND **1991**

STRENGTHS & HONORS

Proficient in AutoCAD, Photoshop, SketchUp, Excellent in presentation drawings Final Project Award; Pratt Institute of Technology's Scholarship, U. of M., CANADA Project Honor; Luigi Snozzi studio, EPFL, Lausanne, SWITZERLAND

