Shanna Sullivan

EDUCATION

California Polytechnic State University, San Luis Obispo

Bachelor of Architecture, June 2012 Architectural Engineering Minor, June 2012 Music Minor, June 2012

UC Berkeley Academic Talent Development Program

Architectural Design, 2004

• Adobe Creative Suite: Photoshop, InDesign, Illustrator, Acrobat • AutoCAD • Rhino • FormZ • Google SketchUp • Revit • Pages • Keynote • Logic Express • Final Cut Pro • Microsoft Word, Excel, Powerpoint • Windows and Mac platforms • 2D drafting • Model building • Acoustical testing and measurements •

ENGINEERING, & DESIGN EXPERIENCE

ARCHITECTURE, Acoustical Consultant, Charles M. Salter Associates, Inc. San Francisco & San Jose, 2012-present

- Design room acoustics, sound isolation, and mechanical/electrical/plumbing noise and vibration in buildings.
- · Conduct acoustical testing and measurements to quantify interior and exterior noise environments and to determine if acoustical design goals are met.
- Provide written reports with recommendations for all testing, measurements, drawing/specification reviews.
- Manage up to 20 projects simultaneously and generate over \$250,000 in revenue annually.
- · Project types include: recording studios, music buildings, corporate interiors, multi-family residential, office towers, luxury residences, fitness centers, retail spaces, restaurants, and mechanical enclosures.
- Interface directly with clients, including Gensler, Swinerton Builders, Google, and other architects, developers, contractors, and owners.

Marketing Assistant, **Dahlin Group Architecture Planning, Inc.**

Pleasanton, 2005-2007

- Began as an intern and was promoted to marketing assistant with increasing responsibilities.
- · Responsibilities included tasks relating to award submittals, color boards, project photography, large-scale scanning, database entry, and administrative duties.

Studio Consilio Design-Build Project, Cal Poly

San Luis Obispo, 2010

- · Designed and built seating and alcoves that hang from a concrete wall in the architecture building courtyard.
- Winner of CA Innovation in Design Award, 2012. Involved collaboration between 20 peers in 10 weeks.
- Primarily responsible for designing, prototyping, and building the swing portion of the project.
- The project's success continues to dramatically increase use and enjoyment of the courtyard.

f-stop Design-Build Project, Cal Poly

San Luis Obispo, 2009

- Redesign and construction of an abandoned room in the architecture building into a student lounge.
- Led the team responsible for designing and building the Kitchenette portion of the room.
- Relied on CNC technology to manufacture complex parts that were manually assembled.

OTHER EXPERIENCE Acrobatics Coach & Choreographer, Central Coast Gymnastics

San Luis Obispo, 2007-2012

· Coached the acrobatic gymnastics team, recreational acrobatic gymnastics classes, dance classes, and choreographed competitive routines for members of the acrobatic gymnastics team, all while competing as a high-level acrobatic gymnast and obtaining an architecture degree at Cal Poly.

Gymnastics Coach, San Ramon Valley Dance Academy

San Ramon, 2006-2007

• Taught beginning level gymnastics to girls ranging between six and nine years old; also taught acrobatic gymnastics to athletes of all ages.

AFFILIATIONS

PROFESSIONAL Allied member of American Institute of Architects, San Francisco Chapter 2012-present USA Gymnastics Athlete member, 2005-2014, Professional member 2011-2012

ACCOMPLISHMENTS

San Ramon Valley Business/Education Roundtable architecture competition winner 2006 Six-time international winner and 11-time national winner in the National Piano Auditions

Winner of Piano Guild Founder's Plague and Sonatina Plague

Acrobatic Gymnastics Junior Olympic National Team Member, 2009-2010

Three-time Acrobatic Gymnastics National Champion