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Solidworks

I am interested in using **design strategy** and **user-centered design methodologies** to develop actionable solutions for organization's future challenges.

Skills

Design Thinking Human Centered Design
Problem Solver User Experience Design

User Experience Design Laser Cutting Prototyping Shop Skills

Shop Skills Adobe Creative Suite

Microsoft Office

AutoCAD

Experience

Brand Strategy, BBMG Jun 2014-Present

Role: Strategy Associate

Design Researcher

Collaborated with team members on various brand identity projects.

Helped to prepare workshop presentations and stimulus for Sustainable Brand Workshops nationally and globally.

Focus: Brand strategy, discovery, ethnographic research, synthesis, design thinking process.

Design Strategy, "City of Chicago"

Facilitated a spontaneous travel experience by providing easy access to a trusted recommendation.

 $Focus: Enthnogrophic \ research, \ story boarding, \ concept \ brainstorming, \ prototyping, \ usability \ testing, \ experimented \ with$

Step, Stretch and Leap solutions

Service Design, Erie Family Health Center

Succeeded in designing a positive experience for families managing their healthcare.

Focus: Design process, usability testing, prototyping, on-site observation, service blueprinting, hollistic approach and communicating with the client

Interaction Design, Samsung

To enhance brand value, designed a solution to improve the awareness and enducation of the user about phone security. Focus: Enthnogrophic research, storyboarding, sketching, wireframing, prototyping, usability testing, iteration.

Package Design, P&G

Term: Fall 2013, Project under NDA

Designed a packaging experience that would bring "delight to the user".

Focus: Design Process, Usability testing, prototyping and iterating, enthnogrophic research, storyboarding.

Mechanical Project Engineer, ME-Engineers

Nov 2011-July 2013

Term: Spring 2014

Term: Spring 2014

Term: Winter 2014.

Mechanical Project Engineer, InventivEnergy

June 2011-Nov 2011

Education & Leadership Roles

Northwestern University MS-Engineering Design and Innovation Program Expected

GPA 4.0

Union College BS-Mechanical Engineering

GPA 3.6

Expected Graduation Date Dec. 2014

Focus: Human-Centered Design

BS-Mechanical Engineering Graduated June 2011

Converging Technology Scholar

Shankar Gokhale Prize

Segal Professional Bridge, Vice PresIdent, Fall 2013-2014

Experience EDI leader, Focus on connecting Northwestern Design Programs, 2014

GOOD Local Leader, Volunteer on Leadership Team, 2013-2014