LAUREN TINDAL

815 Gaffield Pl.: Evanston, IL 60201: 614-507-8939: Itindal19@gmail.com

EDUCATION

NORTHWESTERN UNIVERSITY

2010-2014 | Evanston, IL | GPA 3.9/4.0

- B.A. in Psychology | Certificate in Engineering Design | Certificate in Entrepreneurship
 - AWARDS: Chicago Field Studies Scholarship; Honors Program in Psychology; Summer Internship Grant Program; International
 Program Development Fellowship; Knapp Scholarship; Gamma Sigma Alpha Honor Society; Northwestern Dean's List (9/9 Quarters)
 - Selected to conduct a study for an honors thesis in psychology under Dr. Bill Revelle & the Personality, Motivation & Cognition Lab

BOCCONI UNIVERSITY

Fall 2012 | Milan, Italy

Student exchange program with coursework in marketing communication & product development

RELEVANT COURSEWORK

Human Centered Product Design, Industrial Design Methods, Sketching for Engineers, Interdisciplinary Design Projects, Human-Computer Interaction, Human Memory, Engineering Entrepreneurship, New Product Development & Open Innovation, Cognitive Neuroscience

EXPERIENCE

SYNDIO SOCIAL INC. Analyst

Jan 2014-Present | Chicago, IL

Perform social network analysis on client datasets & optimize software value by improving user experience

CENTER FOR BEHAVIORAL INTERVENTION TECHNOLOGIES, UI/UX Researcher

Jan 2014-Present | Chicago, IL

Northwestern University Feinberg School of Medicine

· Assess UI/UX of IntelliCare, a suite of mobile apps developed for depression intervention, through user testing

SPROUTEL INC. Marketing Strategy Intern

Summer 2013 | Providence, RI

Implemented marketing strategy to increase user engagement, drive sales & create brand ecosystem

DELTA LAB, Research Assistant

Jan 2012-June 2013 | Evanston, IL

Analyzed, synthesized, & coded interviews about motivations for crowdfunding & crowdfunding science research

CENTER FOR TALENT DEVELOPMENT, Teaching Assistant

Jan 2013-March 2013 | Evanston, IL

Facilitated lessons for gifted 3rd/4th grade students in a Design 3-D enrichment class

UNIVERSITY OF TEXAS AT AUSTIN, Research Fellow

Summer 2012 | Austin, TX

Research Experience for Undergraduates Program | National Science Foundation

Developed an experiment to test the effectiveness of tools for stimulating creativity in engineering education

PROJECTS

DRIVER INDEPENDENCE FOR OLDER ADULTS, Client: Chrysler LLC

Sept 2013-Dec 2013 | Auburn Hills, MI

Design for America National Project, 5-member team

Presented a conceptual solution through CAD, video & prototypes to Chrysler executives at Chrysler HQ

AUTISM EDUCATION KIT, Client: Have Dreams School

Jan 2013-June 2013 | Evanston, IL

Interdisciplinary Design Projects Class, 3-member team

Created a working prototype of an educational activity kit to improve cognitive abilities of autistic individuals

TINKER TURF, Client: Chicago Children's Museum

Summer 2011 I Chicago, IL

Design for America Summer Studio, 5-member team

Designed & presented a full museum exhibit design driven by insights from prototypes, user research & testing

LEADERSHIP & OUTREACH

DESIGN FOR AMERICA, Team Management Executive & Design Coach
NORTHWESTERN ORGANIZATION OF DESIGN ENGINEERS, Marketing Director
WILD ROOTS ORGANIC GARDEN, Volunteer Coordinator
YOUTH ORGANIZATION UMBRELLA AFTER SCHOOL PROGRAM, Site Leader/Tutor
UNIVERSITY OF TEXAS AT AUSTIN, Beyond Blackboards Robotics Camp Counselor

Sept 2011-Present I Evanston, IL

May 2012-Present I Evanston, IL

April 2013-Present I Evanston, IL Sept 2011-Dec 2013 I Evanston, IL

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Summer 2012 | Austin, TX

SKILLS

Basic: HTML/CSS, JavaScript, Adobe Photoshop, InDesign & Illustrator, R | **Proficient:** CAD (NX), Design Sketching, Gephi, NodeXL | **Experienced**: PowerPoint, Social Media (Facebook, Instagram, Pinterest, Tumblr, YouTube)