

Hanna Kurian

UX/UI and Product Designer

www.hannakurian.design

[linkedin.com/hannahabelk](https://www.linkedin.com/in/hannahabelk)

hannahabelk@gmail.com

315.560.4070

ACCOMPLISHMENTS

Designed and coded my responsive portfolio website (HTML, CSS, Javascript)

5 years of experience doing architectural and lighting design projects nationally

Won second place in lighting fixture design competition held by Illumination Engineering Society (Kansas City)

SKILLS

UX/UI & Visual Design
Product Design
User Research & Testing
Personas & User Stories
Branding, Styleguide & Logo Design
Information Architecture
Wireframing & Prototyping
Project Management

TOOLS

Adobe Creative Suite
Figma
Invision
Usability Hub
HTML, CSS, & JavaScript
GitHub

Building on an architectural and engineering background, I am an UX Designer focused on creating intuitive user interfaces that elevate the interactive experience.

SELECTED PROJECTS

Sto

SaaS Dashboard Design, User Experience Design

Sto is a portable cloud storage app that seamlessly integrates multiple platforms for the busy individual.

[View Project](#)

Helios Lighting Design

Website Redesign, Content Strategy, Competitive Analysis

Company website for the lighting design company, Helios Lighting Design, was redesigned to efficiently showcase the principal's extensive experience with new information architecture and a minimalistic UI.

[View Website](#)

EDUCATION

Bloc User Experience Design Program, 2019

University of Kansas MS, Architectural Engineering, 2016

Syracuse University Master of Architecture, 2013

Amrita School of Engineering Bachelors in Technology, 2010

EXPERIENCE

Commerical Lighting Industries

Lighting Designer, 2017-2018

- Compiled comprehensive lighting design packages for internal reviews and client presentations.
- Conducted photometric studies to ensure code compliance.

Helios Lighting Design

Lighting Designer & Project Manager, 2015-2018

- Overall management of projects from conception to construction.
- Rendered proposed designs in 3D to envision space compatibility.

Henderson Engineers Inc.

Lighting Design Intern, 2014

- Produced construction documents and light schedules in collaboration with team members.
- Ran optimization studies in AGI32 to analyze illumination levels.