Nicholas Skupien

Experience

See <u>nicholasskupien.com</u> for more details

Veeva Systems

UI/UX Design Intern

September 2019 - December 2019

At Veeva I worked on a product called Network that provides simplified MDM software for the life sciences industry Designed an interface wide search flow for admins, decreasing the time it takes for navigation. Used user feedback sessions to understand users. Collaborated with designers and engineers to create user flows, wireframes and an interactive prototype in Axure.

Overhauled a login & forgot your password flow with animations and a new visual design that would go on to influence other areas at Veeva.

Sonicam - Project

UI/UX Designer + Developer

January 2019 - April 2019

Sonicam is a microphone attachment with a 4.3" touch screen that mounts to a camera, providing targeted audio

User tested 3 different versions of the interface and incorporated customer feedback to create an intuitive design.

Wireframed and prototyped each screen before creating high fidelity mockups in Sketch and then developing in ReactUS.

Product received positive feedback from relevant stakeholders pertaining to the intuitiveness and aesthetically pleasing visual design.

Slumber - Project

UI/UX Designer

April 2019

Slumber is a dream journal app for users who want an intuitive, easy to use interface to record their dreams

User-centered design was approached by interviewing potential customers and creating user stories to reflect how they would interact with the app.

Gained an understanding of motion design by prototyping app interactions in After Effects.

rBux

Full Stack Developer Intern

January 2018 - April 2018

rBux is an e-commerce platform where users can refer products to their friends

Took initiative to re-design each page on the platform to make it more intuitive to new customers and aesthetically pleasing.

Designed a responsive landing page to encourage new customer engagement, shown by a \sim 2x increase in the rate of new users.

Created new image assets in Adobe Illustrator and Photoshop.

Education & Skills

University Of Waterloo

Bachelor Of Applied Science, Computer Engineering

4A Term: 2016-2021

Tools	Design
Axure	User research
Sketch	User testing
Figma	Wireframing
Adobe Suite	Prototyping
	Axure Sketch Figma