kouthar waled.

designing for people.

hello@kouthar.com

kouthar.com

linkedin.com/in/kouthar

github.com/kouthar

work.

Future Product Design Intern | WSIB Innovation Lab september 2020 - december 2020

Founding Product Designer | BeBlended Inc., NEXT 36 '20 may 2020 - present

- Transforming the hairstylist booking experience, leading design strategy, designing human-centric solutions for 900+ users
- Designing wire-frames, and interactive high-fidelity prototypes for a delightful visual and hairstylist booking experience in Figma
- Leading user research and curating transformative insights from 11+ user interviews, surveys, and problem validation

Graphic Designer & Product Manager | Scotiabank may 2020 - present

- Designed modern visual assets and created unique branding for internal newsletter in accordance to the Scotiabank design system
- Conducted 5 user interviews, identifying trends in user pain-points and goals to identify user needs and define product features

Product Designer | StarterHacks april 2020 - present

 Designing technical education and virtual event experiences for students and companies breaking into technology

projects.

Product Designer | ProseApp

july 2020 - present

 Designing an extension to help second language learners improve reading comprehension with a customizable experience in Figma

extracurriculars.

Design Content Creator + Strategist | Design Buddies
July 2020 - present

Writing UX Design articles for a community of 4000+ designers

education.

University of Waterloo

september 2018 (2022 grad)

Bachelor of Computer Science Human-Computer Interaction Specialization 3.6/4.0 GPA

tools.

Figma CSS
Sketch HTML
Photoshop Swift

Illustrator Javascript

PowerBI Excel

skills.

Human-centric Design
Visual Design
User Testing
User Researching
User Interviewing
Information Architecture
Interaction Design
Software Development

achievements.

Grace Hopper 2020 Scholar
Rewriting the Code Fellow
LORAN Semi-Finalist 2017

hobbies.

Illustrating Joke cracking

Swimming Baking