Sarah Keast

UX UI Designer / Illustrator Toronto, CANADA

Contact

sarah.keast1@gmail.com (905) 407 - 5117

Portfolio

sarahhkeast.com

Skills

Design

UX/UI

Illustration

Product

Packaging

Print/Editorial

Interactive Objects

Technical

Whiteboarding

User Journey Mapping

UX Research

Wireframing

Figma

Sketch

HTML and CSS

Arduino/Processing language

Zeplin

Adobe Suite

MS Office Suite

Procreate

Print

Work Experience

Konrad Group - Experience Designer

June 2018 - Current

- Developed custom UX/UI designs to facilitate increased productivity for several major coorporations
- Conducted strategy meetings with several senior executives of a major accounting firm based in the United States
- Entrusted with the task of conducting candidate interviews by reviewing portfolios and administrating design tests
- Provided effective coaching and development of junior staff
- Taught Illustration classes for UI BrainStation training courses
- Organized and ran multiple student CoLabs
- Speaker at student information sessions and at conferences for design industry.
 Discussed portfolio development, interview expectations, and succeeding in the industry
- Fostered a positive work environment by leading paint nights for team socials

Royal Bank of Canada - Intern Graphic Designer & UX/UI Designer

June 2015 - May 2018

- Worked on projects for various clients within the bank, such as RBCnet, Law Group,
 Insurance, and Community Hub
- Collaborated with Project Leads and Technical Teams
- Volunteered as a Design Lead for multiple hackathons hosted by RBC

Freelance Experience

Selima Optique

April 2020 - Current

- Conducted a complete UX/UI audit and integration with Shopify
- Created mobile designs for the current site

Meals TO Heal

April 2020 - Current

 Developed brand strategy and designed guidelines for the charity's social media platforms, printed content, and website

Education

Hon. Bachelor of Design

York University/Sheridan College 2014 - 2018

Interests

Painting / Drawing
Boxing / Cycle Fit
Photography / Travelling