DANIELL YANG

SKILLS

Wireframing Prototyping Visual Design Copy Writing Usability Testing A/B Testing

Photoshop, Illustrator InDesign, Premiere Pro Sketch, Balsamiq Figma, InVision

HTML/CSS JavaScript, C Python, JIRA

HONOURS

Facebook Global Hackathon

Team Canada Representative 2019

Hack the North

Facebook Demo Winner 2018

HackWestern4

Best Use of Innovative AI/ML 2017

Badminton Ontario

1st Place, Mixed Doubles 2017

EDUCATION

University of Waterloo

Computer Science and Finance 2017 - 2022

Udemv

Intro to Web Development 2018

INTERESTS

Singing terrible karaoke Watching Rom-Coms until 3am Losing Making money on stocks

EXPERIENCE

Product Designer, Shopify

Winter 2019

- Collaborated with PMs and developers to guide Shopify Marketing's vision, key features and milestones for 2019
- Designed and shipped new form components for 3rd party developers scaling the number of app integrations within Marketing by 150%
- Led the design of the mobile native experience for Marketing, introducing new visual and interaction patterns to the <u>Polaris</u> design system

Designer, Pound & Grain

Summer 2018

- Designed user flows and high-fidelity mock-ups (desktop, tablet and mobile)
- Outlined Pound & Grain's value proposition in pitch decks to bring in over \$500,000 in new business
- Created brand bibles for clients such as <u>Weight Watchers</u> and <u>Viacom</u>

Co-Founder, Computing and Financial Management Club 2017 - 2018

- Created club to fill the lack of guidance and educational resources on the intersection between computer science and finance
- Fostered a student community for those in the Computer Science and Finance program reducing drop-out rate by 33%

Design Lead, Financial Analysis and Risk Management Student Association 2017 - 2018

 Led the club through a <u>re-branding</u> that better reflected the club's brand and mission statement

PROJECTS

Synthly

Python, NumPy, OpenCV

- Developed a application that maps music/beats to a users hand gestures, allowing anyone and everyone with a laptop and web-cam to be a DJ
- Won 1st Place for the Facebook Hackathon Demo and invited to the Facebook Global Hackathon for Team Canada

Bella

Python, Spotify SDK, Machine Learning, Muse Headband

- Built an iOS app that utilized machine learning to analyze the user's brainwaves and generate a Spotify playlist based on their mood
- Won Best Use of Innovative AI/ Machine Learning at HackWestern4

Personal Portfolio

HTML/CSS, Javascript, Bootstrap

 Self-learned web development to create a fully responsive website that showcases product design, graphic design and development work