



# Noa Barsky



## Profile

Self-taught designer and programmer who dedicates free time to learning new design tools, programming languages, and frameworks. Has vast knowledge of design principles, typography, web-optimized graphics, and UI/UX.



## Skills

### Languages

HTML5/CSS3  
Python 2/3  
Haskell  
Matlab

### Tools

Adobe CC  
InVision  
Microsoft Office  
Jira

### QA/Testing

Black Box Testing  
Agile Testing  
Acceptance Testng  
Test Planning  
Test Case Writing

### Frameworks

Agile  
Scrum  
SDLC  
Bootstrap  
Kanban



## Contact

Email: noabarsky123@gmail.com  
Portfolio: noabarsky.com  
Cell Phone: (905) 719-9829  
LinkedIn: /in/noa-barsky  
GitHub: /noabarsky



## Education

**Computer Science, Co-op** Sep. 2017—Apr. 2021 (Expected)  
*McMaster University—Hamilton, On.*

- Candidate for Bachelor of Applied Science degree
- Cumulative average 84%



## Projects

### WeatherUI

*Weather Mobile Application Prototype*

- Designed a modern and visually-stimulating weather application
- Tools used: Photoshop, Illustrator, and InVision

### noabarsky.com

*Personal Portfolio Website*

- Developed a stylish, but concise personal portfolio website
- Tools used: HTML5/CSS3, Bootstrap, Illustrator, and Photoshop

### lilybarrett.ca

*Nutrition Student's Website*

- Created an elegant and versatile online resume
- Tools used: HTML5/CSS3, JavaScript, and Photoshop

### mashabentham.com

*Graphic Designer's Portfolio Website*

- Built a neat and professional graphic designer website
- Tools used: HTML5/CSS3, JavaScript, and Illustrator



## Experience

### Website Designer

Oct. 2017—Present

*McMaster Engineering Society*

- Hired to re-design the McMaster Engineering Society's website to increase usability
- Tools used: HTML5/CSS3, Bootstrap, Photoshop, and Illustrator
- Reduced number of tabs from 28 to 18 to cut down navigation
- Collaborated in a team of 5+ people to see this project through many on-going phases

### Server

Jul. 2014—Aug. 2017

*The Collins Brewhouse*

- Worked in a team of 30+ people to provide an excellent guest experience
- Demonstrated customer service skills through serving a variety of guests
- Displayed communication skills by collaborating with co-workers