

Sahara Fathelbab

PORTFOLIO: <https://github.com/saharafathelbab/portfolio>

LINKEDIN: www.linkedin.com/in/saharafathelbab

WORK EXPERIENCE

FREELANCE WEB DEVELOPER

2018- CURRENT

- Designed a portfolio to showcase a client's work to potential customers. Client received an increase of interest in her work from Companies scouting for interns.

- Designed a Keyboard for Facemoji Application as part of a Designer Challenge. Considered by Facemoji for purchase.

PLUMDROP, New York — *Web Design Intern*

JULY 2018

- Revamped products layout by inserting products and elevator pitches for each addition through a Wordpress interface and created additional outdoor packages.

- Designed prototypes of customer facing pages via ADOBE XD. Design was then forwarded to Front-End Developers.

HACK-A-THON PROJECTS

[Instant Health](#) — *UX Design + HTML & CSS, JavaScript*

OCTOBER 2018

- Within 24 hours, developed a web application that allows for patients to view their Medical History
- Placed in top 4 in Healthcare Category

PERSONAL PROJECTS

[Snowy Potter: Holiday Card](#) — *Augmented Reality*

DECEMBER 2018

- Created a holiday card in which a Harry Potter snowman comes alive when iPhone/iPad hovers over a QR code

[Personal Portfolio](#) — *UX Design + HTML & CSS*

OCTOBER 2018

- Prototyped the Desktop version & Mobile version of my Portfolio Design on ADOBE XD
- Utilized media queries to ensure mobile compatibility

[Cryptography](#) — *JavaScript*

JANUARY 2018 - FEBRUARY 2018

- Developed a code and cipher system inspired by the book Code Girls; encoded message can be deciphered by peer with the private key.

INTERESTS & HOBBIES

Athlete: 5000M Runner | [Lifestyle Blogger](#) + [Youtuber](#) | [Coding Blog](#)

CONTACT INFO

saharafathelbab1@gmail.com



EDUCATION

Montclair State University
(MSU), Montclair, NJ

Bachelor of Science in
Computer Science, May 2018



SKILLS

PROGRAMMING

Java

Python

HTML & CSS

JavaScript

PHP

UX DESIGN

Persona Construction

Scenario Based Design

Lightning Demos

Qualitative Visibility Design

Think Aloud Protocol

Competitive Research/
Claims Analysis
