Abdullah Morrison

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https://abdullahmorrison.com https://github.com/abdullahmorrison https://linkedin.com/in/abdullah-morrison

EDUCATION

UNIVERSITY OF OTTAWA

Sept. 2018 - Dec. 2022

Honours Bachelor of Science in Computer Science (Data Science Option) (Co-op)

SKILLS

Frontend

React, Vue, TypeScript/JavaScript, HTML, CSS/SCSS/SASS, Bootstrap, jQuery, PHP, ThreeJS

Backend

ExpressJS, MonogoDB, MySQL, PostgreSQL

General Development

Java, Python, Golang, Prolog, Scheme, Git/GitHub, NodeJS, NPM

Planning & Design

ER Diagrams, Relational Diagrms, UML Diagrams, Figma, AdobeXD

EXPERIENCE

76ENGAGEDRUPAL DEVELOPER

SEPT. 7, 2021 - DEC. 24, 2021

- Developed software to be added to the 76Engage Drupal 9 platform
- Created a VueJS Plugin to add Shopify burst images into Drupal 9.
- Learned Docker to be able to set up my development environment

DIGITAL MAIN STREET WEB DEVELOPER/DESIGNER

JAN. 4, 2021 - MAR. 31, 2021

- · Transformed the websites of 12 small businesses in Ottawa.
- Used Shopify, WordPress, SquareUp. Wix, Squarespace, and created wireframes.
- Collaborated with a two digital marketers., a copywriter, and a graphic designer.

UNIVERSITY OF OTTAWA

JUN. 4, 2020 - AUG. 21, 2020

Computing Analyst

- Created a website that stores data on athletes in the University of Ottawa and displays them in an intuitive and interactable interface.
- Used PHP (self-taught during work), MySQL, JavaScript, CSS, and CanvasJS (self-taught during work).
- Designed the backend through entity-relationship and relational diagrams.
- · Designed the frontend with wireframes (Figma).

ADDITIONAL EXPERIENCE

ART CAMP VOLUNTEERING

JULY 5, 2017- JULY 17, 2017

Ashbury College

- Collaborated with a teacher and another volunteer to help teach kids art techniques like animation and t-shirt design.
- · Researched games to play with the kids during my spare time.

PROJECTS

MY PORTFOLIO WEBSITE

https://abdullahmorrison.com https://github.com/abdullahmorrison/PersonalWebsite

A website that showcases all my deployed personal projects.

· Made with React.

THE PGP SCALE

https://pgpscale.netlify.app

https://github.com/abdullahmorrison/ThePerceivedGoalProgressScale

A mindfulness website that tracks what a user thinks of their likelihood of achieving their goals.

- · Made with the MERN stack (MongoDB, Express, React, NodeJS).
- · Incorporated Google login with OAuth2.

Note: This tool is currently using the free version of MongoDB and Heroku, so it may be slow to load. Also, the name of the tool may change.

SUPERTF BINGO

https://supertfbingo.com/ https://github.com/abdullahmorrison/SuperTFBingo

A bingo website about the twitch streamer SuperTF.

- · Made with VueJS.
- · 111 users at peak, 2 average daily users since Dec. 2021

XQC BINGO

https://xqcbingo.com/

https://github.com/abdullahmorrison/xQcBingo

A bingo website about the twitch streamer xQcOW.

- · Made with HTML, CSS, and JavaScript.
- · 21 users at peak, 1 average daily user

SIGN-IN PAGE

https://abdullahsigninpage.netlify.app/ https://github.com/abdullahmorrison/Sign-in-Page

 $\ensuremath{\mathsf{A}}$ University of Ottawa interview project: $\ensuremath{\mathsf{A}}$ website that displays a sign in page.

· Made with React.