

Mazin Abdul Karim

 613-276-6965 | mazink2@gmail.com | mazink2.com | [mazink2](https://github.com/mazink2) | [mazin-abdul-karim](https://www.linkedin.com/in/mazin-abdul-karim)

Full Stack Developer with a penchant for learning about new technologies that can be applied to projects

SKILLS

Technologies: HTML5, CSS3, SCSS, Vanilla JS / ES6+, Node, Version Control

Libraries/Frameworks: React, jQuery, Bootstrap 3 / 4, Express, NPM

Database: MySQL

Other: Teamwork, problem solving, ability to pick up new technologies quickly

PORTFOLIO

Restaurant website – [View](#)

- Designed and built the UI for a fully responsive restaurant website using HTML and CSS / SCSS

Movie search website – [View](#)

- Built a responsive movie lookup website using HTML, CSS, JavaScript and Bootstrap 4
- Made requests from The Open Movie Database API using Axios

Toronto Waste Lookup web app – [View](#)

- Built a web app to search for waste disposal details using the Toronto Waste Wizard database and save the details for frequently used waste items.
- Used HTML, CSS / SCSS, Vanilla JavaScript and Axios

WORK EXPERIENCE

Web Publisher

September 2018 – Present

Fenix Solutions Inc, Ottawa, Ontario

- Migrated over 150 web pages worth of content from Drupal 7 to Drupal 8 for a client
- Collaborated using Smartsheet to update progress on status of migration
- Edited, reviewed, and published webpages to adhere to design guidelines set out by the client
- Gained experience working with a team in a remote environment across different time zones
- Helped manage a client's YouTube account

EDUCATION

Udemy

2018

Completed over 140 hours of various web development courses, most notably:

- The Web Developer Bootcamp – Colt Steele
- The Complete JavaScript Course 2018 – Jonas Schmedtmann
- Build Responsive Real World Websites with HTML5 and CSS3 – Jonas Schmedtmann
- Modern JavaScript From The Beginning – Brad Traversy
- Modern HTML & CSS From The Beginning – Brad Traversy
- React Front To Back – Brad Traversy

University of Ottawa

2014 – 2018

Bachelor of Applied Science in Electrical Engineering (Systems)

The Ohio State University

2013 – 2014

Bachelor of Science in Electrical and Computer Engineering