

Mahdi Hamdan

Full Stack Web Developer | Hinckley, OH | 440-523-8493 | mahdi.hamdan143@gmail.com | [linkedin.com/in/mhamdan3](https://www.linkedin.com/in/mhamdan3) | Portfolio - mhamdan3.github.io | github.com/mhamdan3

Summary

Developer able to build a sophisticated user friendly website with a full database from the ground up. Adept at working with diverse teams to implement projects. A quick study on new technologies.

Technical Skills - Programming Languages & Tools

HTML | React.js | CSS | JavaScript | jQuery | Bootstrap | Heroku | MERN Stack | Node.js | Express | MySQL | MongoDB | Git | Github | SEO | APIs | JSON | REST | AJAX | the command line | React Native | Firebase | Responsive Design | Media Queries | Adobe Indesign

Education

Case Western Reserve University
Certificate in Full Stack Development

Cleveland, OH
January 2018 to June 2018

Medina County Career Center
Graphic Arts | Visual Media Image

Medina, OH
August 2010 - May 2012

Work Experience

Freelance

Web Developer

Cleveland, OH
March 2018 - Present

- Executed Youtube Search functionality, embedded videos using the Youtube API, Firebase Javascript, jQuery, and HTML.
- Developed original creative solutions for marketing objectives while maintaining creative, technical and brand standards.

Marathon

Senior Manager

Wadsworth, OH
July 2007 - Present

- Trained 30+ employees on cash drawer operation.
- Delivered prompt, accurate and excellent customer service to 100's daily.
- Managed Ruby POS system.

Al-Ihsan

Teacher

Cleveland, OH
August 2015 - May 2017

- Taught and directed multiple groups of 30 to 50 students on physical activities.
- Issued tests to determine skill sets and areas for improvement.
- Graded students on progress, performance, and knowledge.

Volunteer Experience

Ummah Retreat

Founder and Director

Cleveland, OH
May 2015 - Present

- Directed a team and distributed tasks appropriately ensuring projects were finished on time.
- Built and managed ummahohio.com using Wix, advertised and sold tickets to 800+ camp goers.