Mohammadmahdi Moradzadeh

FULL-STACK WEB DEVELOPER

Toronto, ON | Phone: +1-416-858-1606 | Email: morad97mm@gmail.com

LinkedIn: https://www.linkedin.com/in/mahdimoradzadeh/ | GitHub: https://github.com/Mahdi-Moradzadeh | Portfolio: http://portfolio.mmoradzadeh.com/

Summary

Savvy Web Developer and highly motivated employee with desire to take on new challenges. Strong worth ethic, adaptability, and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills. Ambitious, career-focused job seeker, anxious to obtain an entry-level Web Developer position to help launch career while achieving company goals.

Technical Skills

- JavaScript | React.js | Express.js | Node.js | jQuerry | Handlebars.js
- HTML | Cascading Style Sheets (CSS) | Bootstrap | Charka
- MySQL | MongoDB | Insomnia | GraphQL | REST API
- Git | Firebase | AWS
- C++ | C# | Python
- Microsoft Office Suite | AutoCAD | MATLAB | PavementME | SAP2000 | ETABs

Projects

Movie Review | GitHub: /movieReview | Deployed Link: http://movie-review.mmoradzadeh.com/

- Developed a user-friendly movie review platform that allows for the addition of movies, user reviews, and viewing ratings from other users.
- Incorporated features such as user watchlist addition and the viewing of diverse movie reviews.
- Collaborated in a team of five developers, utilizing GitHub for version control and code reviews.
- Deployed the web application on Heroku for public access.
- Languages and Tools: JavaScript | Express.js | Node.js | Axios | MySQL | Sequelize |
 Handlebars.js | HTML | CSS | Bootstrap | Heroku

Blogtopia | GitHub: /blogtopia | Deployed Link: http://blogtopia.mmoradzadeh.com/

- Developed a web app platform that allows users to share their blog with other users.
- Users can react to each other's posts by commenting.
- All CRUD (create, read, update, delete) functionalities are implemented for better use experience.
- This project has been solely developed.
- Languages and Tools: JavaScript | Express.js | Node.js | MySQL | Sequelize | Handlebars.js |
 HTML | CSS | Bootstrap | Heroku

Experience

IT Administrator | Mr. Beaver Inc. | Toronto, ON

2023 - Present

- Spearheaded automation of several system administration functions, reducing required billable hours of intervention.
- Managed backup, user account and help-desk systems.
- Developed data security and disaster recovery procedures.
- Reviewed program plans to develop and coordinate activities.
- Redesigned sites to enhance navigation and improve visual appeal.

Engineer in Training | R&C Engineering | Toronto ON

2022 - 2023

- Finished projects on time and within budget.
- Generated technical reports for customers.
- Formulated plans using detailed drawings.
- Conducted analyses addressing failure, reliability, or yield improvement.
- Worked collaboratively with contractors and engineers to ensure compliance with plans and specifications.
- Created drawings and plans using CAD software.

Graduate Assistant | Toronto Metropolitan University | Toronto, ON

2021 - 2022

- Graded assignments and tests and documented results into filing systems.
- Helped instructors with material generation, lesson plan development, class preparation, scheduling, exam distribution and student mentoring.
- Helped students master learning concepts through one-on-one and small group tutoring.

Education

Full Stack Web Development Certificate | University of Toronto | Toronto, ON

2023

Major: FS Web Dev

 Completed a rigorous 24-week immersive program centered around acquiring advanced technical programming proficiencies in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node.js, MySQL, MongoDB, Express, Handlebars.js, and ReactJS.

Master of Applied Science | Toronto Metropolitan University | Toronto, ON

2023

Major: Civil Engineering | Specialized: Concrete Materials

 Master of Applied Science in Civil Engineering specialized in concrete materials, focusing on advancing oxidation testing for sulphide-bearing aggregates in concrete. Conducted extensive research, developed innovative methods, and contributed valuable insights. Publications underway.

Bachelor of Engineering | Toronto Metropolitan University | Toronto, ON

2020

Major: Civil Engineering | Specialized: Structure

 Bachelor of Civil Engineering specialized in structural engineering, with a focus on advanced structural analysis and design methodologies. Developed expertise in applying innovative approaches to optimize structural integrity and performance. Proficient in using industry-standard software for structural analysis and design.