Didar Ibrahim

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Education

University of Toronto   December 2020
Honours Bachelor of Science Degree
Major in Mathematics & Statistics, minor in Computer Science

Skills

Programming: React, NodeJS, Express, JavaScript, HTML, CSS, Python, Java, R

Database Software: MySQL, MongoDB, Neo4j, GraphQL

Software Tools: Git, JIRA, Visual Studio, Android Studio, Postman

Personal Info

Website: didar.ca

GitHub: didar96

LinkedIn: didar-ibrahim

Certificates

Software Product Management
University of Alberta

Customer Service
Ontario Training Network

Work Experience

IT Analyst   July 2019 – Dec. 2020
Canadian Association of Professional Immigration Consultants
- Designed various features of the CAPIC mobile app by creating mock-ups and prototypes using UX/UI design principles
- Tested the CAPIC membership management software for bugs and issues and suggested efficient solutions
- Tested and updated the CAPIC website on a regular basis

Web Developer   April 2019 – May 2019
Diane Frankling Co-op
- Updated the company website and integrated data into the database using the XAMPP server
- Added new features to the website using XAMPP and debugged existing code to ensure appropriate functionality of all features

Projects

E-commerce Website
React, GraphQL, Firebase
- Developed a complete e-commerce website with user accounts and authentication
- Implemented page routing using React Router
- Handled online payments with Stripe API
- Tested the web application using Jest

Blog Website
EJS, Node, MongoDB
- Developed a blog website where users can create, read, and delete blog posts
- Used EJS to create templates and layouts for front-end
- Used Node and MongoDB to store data and handle server requests

2048 (Clone)
Java, Android Studio
- Developed a customized version of the 2048 game using Java, with additional features and improved UI
- Coded unit tests to test the functionality of the game using the JUnit framework

Notes App
React
- Created a notes app in React with a modern UI design where users can add and delete notes
- Applied core concepts of React such as states, props, and functional components