DARIA IGNATEVA

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Applying for:

SUMMARY OF QUALIFICATIONS

Motivated Web Developer with a solid foundation in both backend and frontend development, adept at collaborating with diverse teams to tackle challenges and deliver superior outcomes. Familiar with server configuration, Agile methodology, and project management tools, ensuring efficient project execution. Exhibits excellent organizational skills, prioritization abilities, and a penchant for delivering high-quality results within stipulated timelines. Enthusiastic about crafting exceptional brand experiences and continuously advancing professional skills and knowledge.

TECHNICAL SKILLS

- Programming Languages: JavaScript, Java, C#, Python
- Web Development: HTML5, JavaScript(ES6+), CSS3, ReactJS, Vue, Angular, NodeJS, .NET Core
- Database: SQL, Oracle, SQLite, Firebase, MongoDB
- Development Tools: Git, Visual Studio Code, Microsoft Visual Studio, Linux,Docker, AWS

EDUCATION

Computer Programming and Analysis, Diploma   January 2023 - April 2025
George Brown College - 3.77 GPA, Dean's List   Toronto, Canada

EXPERIENCE

Craft Connect   **Toronto, Canada**
E-commerce Platform for Artisans – Ongoing Project
- Developing an online marketplace for artisans to sell and buy handcrafted goods.
- Implemented features like inventory management, pricing analytics, and delivery options.
- Built a dynamic category system to efficiently manage product listings.

Calorie Counter   **Toronto, Canada**
Health & Fitness Web App
- Designed and developed a calorie-tracking web app to help users monitor daily intake.
- Implemented features like food search, meal tracking, and nutritional insights.
- Integrated React.js, Firebase, and API for real-time data management.

Library Management System   **Toronto, Canada**
Menu-Driven Program - Project, George Brown College
- Developed a menu-driven Library Management System in Java
- Demonstrated proficiency in classes, arrays, and menu-driven programming concepts
- Implemented comprehensive error handling mechanisms to address various edge cases

Learning Path Creator   **Toronto, Canada**
Web Application - Project, George Brown College
- Developed a collaborative learning platform using PHP, MySQL, JavaScript, HTML, CSS
- Implemented authentication, path creation, cloning, voting, and profile management.
- Aimed to enhance self-directed and community-based education.

Connect 4 Game   **Toronto, Canada**
Menu-Driven Program - Project, George Brown College
- Created a fully functional Connect 4 command line game in Java
- Implemented two game modes: 2-player mode and 1-player mode (Human vs AI)
- Utilized the Minimax algorithm for intelligent AI decision-making

Expense Tracker   **Toronto, Canada**
Menu-Driven Program - Project, George Brown College
- ● Developed an Expense Tracker application in Python using SQLite for database management
- ● Implemented functionalities to add expenses, generate monthly reports, and calculate total expenses
- ● Utilized datetime module for date handling and provided a user-friendly menu-driven interface for interaction.