Abhishek Singhria

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OBJECTIVE:

Hard-working and dedicated Computer Programming and Analysis student at George Brown College seeking an opportunity to advance my career as a Junior Software Developer where I can showcase my skills in JavaScript, NodeJS, Python and SQL to meet the standards set by the company.

HIGHLIGHTS OF QUALIFICATIONS:

• Possess deep understanding of programming languages including Java, C#, Python, PHP, ReactJS, and NodeJS.
• Demonstrated teamwork and leadership abilities across various situations.
• Excellent aptitude for planning and organization, with the ability to meet deadlines efficiently.
• Strong analytical and logical skills, with proficiency in data structures and algorithms.
• Experience with Agile Development Process, Linux, Git, and Database Management.

TECHNICAL SKILLS:

• Programming Languages: Java, C#, Python, PHP, JavaScript (ReactJS, NodeJS)
• Web Development: HTML, CSS, JavaScript, PHP, ReactJS, NodeJS
• Database: SQL, MongoDB
• Tools: Git, Linux
• Data Science & Machine Learning: Python (NumPy, Pandas, Scikit-Learn), TensorFlow, Keras

EDUCATION:

Computer Programming and Analysis, Advanced Diploma   **Date - Jan 2021- May 2024**
George Brown College, Toronto

- Passed with cumulative GPA of 3.46 and gained knowledge in many areas.
- Included in Dean's honours list.
- Received full grades in Database and Java Assignments
- Received Excellent Grades in Data Structure and Algorithms.
- Learned to worked under pressure and meeting the deadlines.

PROFESSIONAL EXPERIENCE:

Assistant Manager   **Jan 2019 to Feb 2023**
Dominos Pizza, Toronto, ON
- Trained new team member with all the standards of the company.
- Scheduled staff according to the business need and Rush time.
- Completed end of day responsibilities including filling out labour reports, Inventory.
- Responsible for handling cash and placing team members where they will excel.

PROJECTS:

KaneProject.ca
- PHP Web Application - Property Rental Platform Developed a property rental web application targeted towards new immigrants.
- Implemented features for property listing, search, booking, and user authentication. Utilized PHP, MySQL, HTML, CSS, and JavaScript for development.

Weather App
- ReactJS & NodeJS Application Created a weather forecasting web application using ReactJS for the frontend and NodeJS for the backend.
- Integrated weather APIs to fetch real-time weather data. Designed a user-friendly interface to display weather forecasts.

Bitcoin Analysis and Prediction Data Science Project
- Conducted analysis on historical Bitcoin data using Python libraries such as NumPy, Pandas, and Matplotlib.
- Implemented machine learning models for Bitcoin price prediction using TensorFlow and Keras.
- Evaluated model performance and provided insights for investment strategies.