Kiana Kooshesh

604-727-2654 | kianakooshesh16@gmail.com | GitHub | LinkedIn | Richmond Hill, Ontario

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Jr. Back End Developer | Aspiring Data Analyst
Python | Pandas | MongoDB | SQL (Oracle) | Java | React | Node.js | C#

Tech Stack:
- **Programming Languages**: Python, SQL, PL/SQL, C#, Java, JavaScript
- **Data Science Libraries**: Pandas, NumPy, Matplotlib, Seaborn, Plotly (in progress)
- **Frameworks**: Node.js, Express.js, React
- **Databases**: Oracle SQL, MongoDB
- **Developer Tools**: Git, GitHub, Jupyter Notebook, Kaggle, Google Collab, VS Code, PyCharm, IntelliJ, Postman, SQL Developer, Anaconda, Figma

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Education:
Software Engineering Technician/ Technology
Centennial College | Toronto, ON

Sep 2023 – present
GPA: 3.45

- **Pursuing an advanced diploma/diploma in Software Engineering with a focus on:** backend development, database management, and data analysis.

- **Relevant Coursework:** Introduction to Database Concepts, Advanced Database Concepts, Web Application Development, Java Programming, Programming 1, Programming 2, Software Engineering Fundamentals, Software Requirements Engineering, Software Systems Design, Discrete Mathematics

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Licenses & Certifications:
- **Networking Essentials — Cisco, Issued April 2023**
  Focus: Networking fundamentals and network security.

- **IT Essentials — Cisco, Issued December 2022**
  Focus: Operating Systems, troubleshooting, and basic networking.

- **Data Scientist: Analytics Career Path — Codecademy, *In Progress***
  Focus: Data analysis using Python, pandas, and SQL; includes coursework in Data Science Foundations, Data Visualization Fundamentals, Advanced Databases, and BI Tools for Data Scientists.

About me:
- **Current Focus:** Pursuing Software Engineering with a specialization in back-end development and data analysis at Centennial College.
- **Active Learning:** Expanding knowledge in Data Science, focusing on developing projects using Python and libraries such as Pandas, NumPy, Plotly, and Seaborn.
- **Areas of Interest:** Passionate about problem-solving, learning new technologies, and game development.
- **Seeking:** Looking for internships or opportunities to apply back-end development, database management, and data science skills.