

Drasti Parikh

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GitHub: github.com/Drasti23

Objective:

Driven and detail-oriented aspiring Database Administrator with a solid foundation in SQL, Oracle, and database management. Seeking to leverage my technical expertise and academic accomplishments to contribute to data integrity, security, and performance optimization at Capgemini

Education:

- **Advanced Diploma in Computer Programming and Analysis**
George Brown College, Toronto, ON
Expected Graduation: April 2025
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Key Skills:

- Proficient in SQL and Oracle database design and optimization
 - Strong understanding of data structures, algorithms, and database normalization
 - Experience with Node.js, Express, and MongoDB for backend integration
 - Skilled in database security, performance tuning, and system troubleshooting
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Professional Experience:

Cashier – 7-Eleven, Toronto, ON (July 2023 – Present)

- Ensured accuracy in financial transactions and efficient use of Point of Sale (POS) systems.
 - Enhanced organizational skills through effective inventory management.
 - Developed customer service and problem-solving abilities in a fast-paced environment.
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Project Highlights:

- **Employee Management App**
Designed a database-integrated full-stack application using Node.js, Express, MongoDB, and ReactJS to manage employee records and streamline operations.
 - **ABC Bus Transit Management System**
Developed a robust SQL database for efficient transit scheduling and data management.
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Achievements:

- Recognized on the Dean's Honors List for five consecutive terms at George Brown College.
 - Successfully delivered multiple database-driven projects demonstrating strong problem-solving and technical abilities.
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Why I Am a Great Fit:

I bring a blend of academic excellence, hands-on experience, and a passion for data systems that ensures I can meet the challenges of a Database Administrator role. My commitment to maintaining data integrity and optimizing performance aligns perfectly with the responsibilities required for this position.

I welcome the opportunity to contribute to your team and would be delighted to discuss how I can support your organization's database needs.