Nishita Sachdev

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OBJECTIVE

- To secure a position in a dynamic and growth-oriented organization where I can utilize my skills, knowledge, and dedication to contribute meaningfully. I aim to thrive in an environment that values hard work, encourages professional development, and entrusts me with responsibilities and challenges to achieve mutual success.

CORE COMPETENCIES

- Skilled in building and maintaining professional relationships.
- Quick to adapt to new technologies and drive client acquisition.
- Collaborative team player with an entrepreneurial mindset.
- Decisive under pressure and adaptable to change.
- Resilient leader with the ability to inspire and motivate.
- Strong public speaking and written communication skills.

EDUCATION

Computer Programming and Analysis (GPA 3.6/4.0)   Jan 2023 – Expected Apr 2025
George Brown College, Toronto
- Expected to graduate with honors
- Dean's Honour List recipient for every semester

Higher Secondary (GPA 8.2/10.0)   Mar 2020 - Mar 2022
Airport School, Ahmedabad
- Majored in Physics, Chemistry, Mathematics, and Computer Science

SKILLS

- **Programming Languages**: Python, PHP, Java, C#, JavaScript, TypeScript, Kotlin.
- **Web & Mobile Development**: React, Spring Boot, .NET, React Native, Flutter, HTML5, CSS3, Node.js, Express.
- **Databases**: MongoDB, PostgreSQL, MySQL, Oracle SQL.
- **DevOps & Tools**: Jenkins, CI/CD, Git, Visual Studio, IntelliJ, Figma, Android Studio.
- **Software**: Adobe Photoshop, FileZilla, Visual Paradigm.

WORK EXPERIENCE

Pizzaiolo   March 2023 - current
Front-End Manager
- Supervise front-end staff and manage customer orders
- Ensure smooth operations at the front desk
- Handle customer inquiries and ensure a high standard service
- Oversee cashier operations and ensure accuracy

Airport School Ahmedabad   May 2022 – Nov 2022
Web Developer Intern
- Assisted in designing and building web pages using **HTML**, **CSS**, and **JavaScript**.
- Debugged and resolved basic website issues to ensure functionality.
- Collaborated with team members on projects and gained experience with tools like **GitHub**.
- Tested website features for responsiveness across devices and documented updates.

PROJECTS

Travel Booking Web Application   2024
George Brown College, Toronto

Built a dynamic travel platform using ASP.NET Core MVC, C#, and SQL Express with real-time search, booking management, and role-based authorization.
Technologies Used: ASP.NET Core MVC, C#, SQL Express, IIS Express, Entity Framework Core, HTML, CSS, JavaScript
Functionalities: Real-time travel search, Seamless booking management, Secure user authentication, Support for guest user bookings, and an intuitive, User-friendly interface for hassle-free navigation**.**

Tech Barter   2024
George Brown College, Toronto

A web application for buying, selling, and recycling tech parts, featuring a chat system, Wishlist, sales analytics, and order management.
Technologies Used: Spring Boot, Flutter, MongoDB
Functionalities: Intuitive user interface for seamless browsing and purchasing; dedicated seller interface for managing listings, sales analytics, and communication**.**

Employee Management App   2024
George Brown College, Toronto

Web-based platform for employee management with full CRUD functionalities.
Technologies Used: Node.js, React, MongoDB, Express
Functionalities: Secure user authentication, Employee management with sorting and search by department/position, Session management, MongoDB Atlas integration, and User-friendly interface**.**
Live Demo: https://one01450921-comp3123-assignment2.onrender.com/

GBC Event Booking   2023
George Brown College, Toronto

Developed a microservices-based room booking and event management platform for George Brown College.
Technologies Used: Spring Boot, Docker, Kafka, Resilience4J, Key cloak, MongoDB, PostgreSQL
Functionalities: Secure API Gateway with Key cloak, Kafka for asynchronous communication, Resilience4J for reliability, Swagger documentation, Dockerized microservices, Integration tests with Test Containers, Robust CRUD with MongoDB and PostgreSQL, and Role-based access control.