[PRABHJOT SINGH](https://www.linkedin.com/in/prabhjot-work/)

Full-Stack Developer

Dear Madam/Sir,

I am writing to express my interest in the full-stack developer associate position at [Company Name]. As a Full-Stack Developer with a strong passion for building scalable and high-performance web applications, I believe my expertise in modern technologies such as React, Node.js, Express.js, MongoDB, and Java EE, along with my experience in industry-relevant projects, makes me a strong candidate for this role.

In my previous work, I have successfully developed and delivered web applications like **Resume Screener**, a platform that uses AI to extract key details from resumes and match them against job descriptions. I have also worked on **Green Earth**, a mobile app that integrates Google Maps for environmental planning, and **Mucon - Event Booking Admin App**, which focuses on secure user access and data analytics for event management. These projects have honed my front-end and back-end skills and allowed me to practice the best coding standards and design principles.

A few of my notable achievements include:

* Developing robust and scalable applications using **React**, **Node.js**, and **MongoDB**.
* Implementing secure authentication and authorization systems.
* Actively following **Agile** development practices and collaborating with teams on **Git-based workflows**.
* Awarded **Best Coder** for my college’s 2019-2022 batch for consistently delivering high-quality code.

My ongoing learning and certifications demonstrate my commitment to continuous improvement. I completed a **Diploma in Full-Stack Development** from Lambton College and received a **Full-Stack Web Development** certification from UptoSkills. Additionally, my work experience and ability to adapt to new challenges and technologies make me confident in contributing effectively to your team.

I would welcome the opportunity to discuss further how my skills and experiences align with the needs of [Company Name]. Please feel free to contact me via phone or email at your convenience.

Thank you for considering my application.

Sincerely,

PRABHJOT SINGH

Company Name

+1 (437) 876-1701

[prabdot@gmail.com](mailto:prabdot@gmail.com)

**Prabhjot Singh**

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**LinkedIn**: <https://www.linkedin.com/in/prabhjot-work/> | **GitHub**: <https://github.com/Prabhjot-Projects>

Add: **Brampton, ON, Canada.**

**Professional Summary**

Results-driven **Full-Stack Developer,** skilled in **React, Node.js, Express.js, MongoDB, and Java EE**. Passionate about building **scalable, high-performance web applications** while following **best coding practices**. Seeking opportunities to apply expertise in **modern web development** and **industry-relevant projects**.

**Skills & Technologies**

* **Programming Languages**: Java, JavaScript, Python, SQL
* **Frontend:** React.js, HTML5, CSS3, Tailwind CSS
* **Backend:** Node.js, Express.js, Java EE, Servlets
* **Databases:** MongoDB, MySQL
* **Tools & Platforms:** VS Code, Git, GitHub, Postman, Notion
* **Other Skills:** REST APIs, DSA, Agile Development, Problem-Solving, Debugging, Code Optimization

**Projects**

**Resume Screener**

**Tech Stack:** Next.js, React, Node.js, MongoDB, Fast API, Multer.

* A web application that **uploads resumes** extracts key details using AI and compares them against job descriptions.
* Provide insights into **skills, experience, and improvement suggestions**.
* GitHub: <https://github.com/Prabhjot-Projects/Resume-Screener>

**Green Earth**

**Tech Stack:** Flutter (Dart), Firebase, Google API (Authentication, Maps), OpenWeatherAPI, Lottie Library

* A mobile app that allows users to **set locations for available plantations** in their area.
* Organizations can view these locations using **Google Maps API** for better environmental planning.
* Integrated **Google Authentication** for secure user access.
* GitHub: <https://github.com/Prabhjot-Projects/Green-Earth>

**Mucon - Event Booking Admin App**

**Tech Stack:** Java (Admin App), Oracle APEX, PL/SQL

* An **event booking management system** designed to control user access and provide **data analytics on user interests**.
* Implemented **data access management** to let employers control sub-employee permissions dynamically.
* Supported entire **CRUD operations** to manage event data efficiently.
* Secure **login system** with password management features.
* GitHub: <https://github.com/Prabhjot-Projects/Mucon>

**Education**

**Diploma in Full-Stack Development Training (FSDT)**

Lambton College **January 2019 - August 2022**

**Concentration:** Modern Web & Mobile Application Development

* Focused on industry-standard web development practices, covering modern frontend and backend technologies.
* **Average GPA: 3.5**

**Bachelor of Computer Applications (BCA)**

Guru Gobind Singh Indraprastha University (GGSIPU) **April 2019 - June 2022**

**Concentration:** Software Development & Database Management

* Gained strong foundations in programming, database management, and software development lifecycle.
* **Percentage: 86%**

**Certifications & Courses**

* **Full-Stack Web Development – UptoSkills**

**Achievements & Awards**

* Appreciation for Conducting Workshops on Web Portfolio Development,
* Awarded Best Coder for 2019-2022 Batch in college.

**Additional Information**

* **Preferred IDE:** VS Code
* **Development Workflow:** Agile, Git-Based Collaboration
* **Open to relocation and remote work**.