**Sidharth Tyagi**

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Montreal, Canada

**Professional Summary**

Driven and detail-oriented Computer Science student with a solid foundation in Python, Java, and JavaScript. Adept at developing robust full-stack web applications and thriving in collaborative, open-source environments. Eager to apply my technical skills and innovative mindset to an internship or entry-level software developer role, with a focus on creating impactful solutions in a forward-thinking tech company.

**Technical Skills**

* **Programming Languages:** Python, Java, C++
* **Web Technologies:** HTML, CSS, Django
* **Databases:** MySQL, MongoDB
* **Tools & Technologies:** Git, Docker, Linux
* **Development Methodologies:** Scrum

**Education**

**Computer Science Programming Diploma**  
LaSalle College, Montreal, Canada  
Expected Graduation: May 2025

* **Relevant Coursework:** Introduction to Programming, Web Development, Object-Oriented Programming, Data Structures, Algorithms, Operating Systems, Database Management Systems

**Projects**

* **Bike factory( C++ based application)**
* **Hi-Tech Order Management System ( C# and SQL Server 2017)**
* **News Outlet ( C# and Json)**

**Work Experience**

**HR/IT and Finance Training**  
Housing & Urban Development Corporation Ltd. (HUDCO)  
Core 7 A, India Habitat Centre, Lodhi Road, New Delhi - 110003  
June 14, 2019 – June 28, 2019

* Completed a 2-week training program in HR, IT, and Finance.
* Gained exposure to various aspects of the HR and IT departments, as well as financial operations.
* Demonstrated enthusiasm and excellent conduct throughout the training period.

**Internship Trainee**  
SOA IT Solutions  
Whitefield Road, Bangalore 560 066, India  
March 14, 2019 – March 28, 2019

* Worked on industrial exposure training with a focus on IT applications lifecycle, development aspects, and the use of IoT and AI capabilities.
* Successfully completed the internship, gaining practical insights into IT solutions and emerging technologies.
* Received commendations for performance and contributions during the internship.

**Open-Source Contributions**

GitHub: [SidharthTyagi26](https://github.com/SidharthTyagi26?tab=projects)

**Awards & Certifications**

**Microsoft Technology Associate (MTA): Introduction to Programming using Python**  
Exam Reference#: 38533919  
Date: March 11, 2021  
Administered by: Annasaheb Dange College of Engineering & Technology

* **Score Summary:**
  + Perform Operations using Data Types and Operators: 79%
  + Control Flow with Decisions and Loops: 33%
  + Perform Input and Output Operations: 75%
  + Document and Structure Code: 75%
  + Perform Troubleshooting and Error Handling: 60%
  + Perform Operations Using Modules and Tools: 80%

**Languages**

* **English:** Fluent
* **French:** Intermediate