SIMARPREET KAUR

Full stack Developer Toronto | 437-2302137 | simar2646@gmail.com

https://www.linkedin.com/in/simarpreet-kaur-42ab7b52/ | https://github.com/simar375 | https://simar375.github.io/My_portfolio/

PROFESSIONAL SUMMARY:

Eager and motivated Full Stack Developer with computer science foundation from Punjab Technical University and specialized training in web development technologies, including JavaScript, HTML, CSS, React ,Python and My-SQL. Completed several personal and academic projects showcasing proficiency in both front-end and back-end development, demonstrating a keen ability to design and implement user-friendly and efficient solutions.

TECHNICAL SKILLS:

Programming Languages: HTML,CSS, Javascript,Asp.Net

Frameworks: React.

Tools: Git, GitHub, VS Code.

Database: My-SQL.

Tech Stack: HTML,CSS, Javascript and My-SQL.

WORK EXPERIENCE:

Office Administrator, La Rocca Creative Cakes

January 2023 - January 2024

[Richmond Hill]

- Strong foundation in office management, inventory control, and customer service, eager to contribute to the efficiency and success of a leading bakery warehouse.
- Possess a deep understanding of administrative processes and inventory management systems relevant to the food and beverage industry.
- Skilled in coordinating with vendors, managing order processes, and implementing organizational improvements to enhance operational efficiency.
- Adept at multitasking, handling customer inquiries, and maintaining meticulous records.
- Proactive and detail-oriented, with a proven ability to adapt to dynamic environments and ensure seamless administrative operations.
- Committed to supporting the team with excellent organizational skills and a positive, problem-solving attitude.

Tech summary:MS Excel ,MS Office, MS PowerPoint, MS Word, MS Windows, Electronic mail and MS Outlook.

Computer Instructor, Industrial Training Institute

October 2017 – January 2019

[Punjab,India]

• Developed and taught introductory and advanced computer science courses, including programming fundamentals, data structures, and algorithms.

- Designed hands-on lab activities and projects to reinforce theoretical concepts and promote active learning.
- Provided individualized support and tutoring to students, resulting in improved academic performance and retention rates.
- Collaborated with colleagues to update curriculum materials and incorporate new technologies into instructional practices.
- Organized workshops and seminars on emerging trends in computer science to enhance students' professional development.

Tech Summary: MS-Office,HTML,CSS, Javascript,My-SQL, Asp.Net,React.

PROJECTS:

❖ [Of what you did]

EDUCATION:

Post Graduate Diploma Course
Cloud Computing for Big Data, Lambton College

January 2021 - August 2022

Post Graduation
Computer Science F

Computer Science Eng., Chandigarh Engineering College

January 2014 - August 2017

February 2024 - Pursuing.

CERTIFICATION:

• Full Stack Developer Course from CanTek Academy

Meta Front-end Developer Course from Coursera
January 2024