### **Rutvik Pathak**

rutvikpathak2000@gmail.com (519) 572-2515 \
Toronto, ON, M1B 1B7 \(\hat{n}\)

linkedin.com/in/rutvik-pathak-2801 | https://github.com/RutvikPathak | https://rutvikpathak.github.io/Portfolio

Currently pursuing a post-graduation in Computer Software and Database Development at Loyalist College Holding a BCA from Gujarat University, completed several projects with 3 years of IT experience, seeking for a co-op opportunity.

#### **Summary of Qualifications**

- Technical expertise includes proficiency and confidence in utilizing industry-leading tools and platforms, including Visual Studio Code, SSMS, Docker, Cisco Packet Tracer and most AWS services.
- Possess excellent **Communication**, **Collaboration**, **Problem-Solving**, and **Time Management** skills, enabling effective interaction with teams, efficient issue resolution, and successful project delivery.
- Certification: AWS Developer Associate, Microsoft Azure fundamentals and Data Fundamentals, IBM
   Al-Developer, Delphix Virtualization and Masking Specialist, Cisco Cybersecurity and Networking Basics.

#### **Work Experience**

### Senior System Engineer

Infosys- Chandigarh, India

[May 2021- April 2023]

[MSSQL Server, Delphix, Splunk, Remote Desktop Protocol, ServiceNow]

- Utilizing **RDP** for VM connectivity optimized server latency and Contributed to **MSSQL** Server's major migration to **Delphix** virtual server.
- Maintained SSMS Servers, utilized Splunk for latency monitoring, provided client support and collaborated via ServiceNow.

#### **Software Developer**

SculptSoft- Gujarat, India

[June 2019- May 2020]

[JAVA, Hibernate, REST API, MySQL, Microsoft Office Essential]

- Engaged in client project activities with data analysis and collection, SOP's and business proposal Presentation.
- Contributed to Java, Hibernate framework, MySQL projects, integrating 3rd-party REST APIs for client needs.

#### **Education and Training**

Ontario College Graduate Certificate in Computer Software and Database Development

[May 2023-Present]

Loyalist College in Toronto, ON.

Course: API integration, CISCO package Tracer, Docker and project management

#### **Bachelor of Computer Application**

[June 2017-March 2020]

Gujarat University, India.

Courses: OOPS concept, Data structure algorithm, database connection and software testing

#### **Projects**

## Bidding War [6 months] Sculptsoft- India.

[Java, Hibernate, MySQL]

Online auction website developed in Java uses Hibernate to send JDBC Requests to MySQL database.

# **Emotion Detector** [1 month] IBM Workshop- Canada.

[Python, Flask, IBM Watson]

Text prompt engine built with Python, Flask, and IBM Watson that give the values of emotion to text.

#### Weather Checker [1 month] Loyalist College- Canada.

[Go, REST APIs, React.js]

Weather checker built with Go, REST APIs and React.js that predicts the weather report of a week.