Het Patel

Junior QA Analyst

901 4 Ave NW, Calgary, AB T2N 0N1

+1-587-436-1503

GitHub

≥ hetpatel1533@gmail.com

in LinkedIn

Dedicated and detail-oriented QA Analyst with a strong foundation in Software Testing. Proven ability to lead collaborative projects and leverage cutting-edge technologies for innovative solutions. Seeking to apply my technical expertise and analytical skills to ensure the quality and integrity of software products.

Skills			
Selenium Webdriver using python	• • • •	Python	• • • • •
Manual testing	• • • •	Automation tetsing	• • • • •
Soap UI	$\bullet \bullet \bullet \bullet \bullet$	Jira	• • • • •
JMeter	$\bullet \bullet \bullet \bullet \bullet$	Version controll(Git,GitHub)	• • • • •
PySpark	$\bullet \bullet \bullet \bullet \bullet$	SQL	• • • • •
Microsoft Azure	••••	Linux	• • • • •
Postgre-SQL	• • • •	MS SQL	• • • • •

Projects

03/2023 - 04/2023

Dynamic Website Testing with Selenium and Python

- Collaborated with a team of three to conduct comprehensive website testing using Selenium and Python.
- Generated detailed Excel reports encompassing eight critical aspects, including Bug Reports, to evaluate website functionality.
- Demonstrated effective teamwork and proficiency in Python, Selenium, and PyCharm in executing the project successfully from March to April 2023

03/2023 - 04/2023

Card Game of hearts

- Collaborated with a group of three members to develop a card game called Hearts using C# (.NET) and WPF form.
- Demonstrated strong teamwork and communication skills during the project.

01/2022 - 02/2022

Database Management

- Worked in a team to create an airport database, focusing on data modeling and ETL processes.
- Successfully applied data engineering concepts to develop the database.

03/2023 - 04/2023

Collaborative Website Development

- Led a team of three in an innovative website development project showcasing cuttingedge technologies.
- Leveraged Node.js to create a dynamic and user-friendly website, highlighting proficiency in modern web development.

Education

01/2022 – 04/2023 Oshawa, Canada

Computer Programming, Durham College

The immersive learning experience at Durham College provided a versatile skill set applicable across diverse domains, encompassing SQL, Software Testing, C#, Python, and more. Engaged in hands-on projects emphasizing critical thinking, attention to detail, and effective collaboration, while demonstrating proficiency in ETL Pipelines, Selenium, and version control with Git and GitHub.

Certificates

Complete SQL Bootcamp 2022

- Mastered both basic and advanced SQL, including querying and running queries in PostgreSQL.
- Gained expertise in various SQL concepts, such as different types of joins, group by, and conditional expressions.

Microsoft AZ - 900

- Earned the Microsoft AZ-900 certification, demonstrating foundational knowledge of Microsoft Azure cloud services.
- Covered essential concepts and services in Azure cloud computing.

Programming for Everybody (Getting Started with Python)

- Completed introductory level of Python, gaining foundational knowledge and practical experience with Python programming.
- Successfully applied Python skills to complete various assignment activities.

Python Data Structures

Acquired advanced Python knowledge, focusing on data structures such as Tuples, Lists, and Dictionaries, essential for Machine Learning projects.