

Kesha Dharmesh Shah

37 Eastbourne Drive
Brampton, ON, L6T 3M1

Cell: +1 (416)-897-7663

101586057@georgebrown.ca

www.linkedin.com/in/kesha-dharmesh-shah-9681aa353

OBJECTIVE:

To obtain the Cloud AI Developer, Google Cloud Consulting, PSO position at Google, leveraging my education and experience in cloud computing, data quality assurance, testing, and machine learning to develop scalable and secure cloud-based solutions using platforms such as Google Cloud Platform (GCP).

HIGHLIGHTS OF QUALIFICATIONS:

- Experienced in testing and validating cloud-based web applications, particularly within banking and financial domains, ensuring high data accuracy and system security.
- Proficient in cloud environments including AWS, Azure, and GCP, with hands-on experience deploying and integrating AI-based solutions.
- Applied machine learning algorithms to real-world datasets using Python, improving testing efficiency and data-driven decision-making.
- Familiar with Hadoop ecosystem tools for distributed data processing and analytics.
- Strong analytical and troubleshooting skills with a focus on data integrity, scalability, and automation.
- Skilled in network testing, data manipulation, and information security protocols to ensure system reliability and compliance.
- Demonstrated ability to collaborate in agile development teams, contributing to faster testing cycles and higher product quality.

TECHNICAL SKILLS:

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|----------------------------------------------------------|-----------------------------------|
| • Cloud Platforms (AWS, Azure, GCP) | • Hadoop |
| • Web Application Testing | • Information Security Protocols |
| • Data Manipulation | • Project management |
| • Python (Data Analysis, Machine Learning, Web Scraping) | • Network Development and Testing |
| • Data Quality Assurance | |

EDUCATION:

Applied AI Solutions and Development, Postgraduate Certificate (Pursing) **August 2026**

George Brown College, Toronto, Ontario

- Focused on AI development, machine learning applications, and cloud integration.

Cloud Computing, Postgraduate Certificate Completed

August 2025

Humber College, Toronto, Ontario

- Covered cloud-based testing methodologies, security standards, data handling, and Hadoop fundamentals.

Computer Engineering, Bachelors**June 2024****Neotech Institute of Technology**, Gujarat, India

- Emphasis on software development, systems testing, and network fundamentals.

Computer Engineering, Diploma**September 2020****Neotech Institute of Technology**, Gujarat, India

- Core studies in computer engineering, including programming and basic testing principles.

PROFESSIONAL EXPERIENCE:

Software Tester**September 2020 to October 2021****Shree Drashti Infotech LLP**, Vadodara, Gujarat, India

- Tested and validated cloud-based banking applications, improving data reliability and security compliance across multiple projects.
- Designed and executed data-driven test cases, which reduced post-deployment defects.
- Enhanced data manipulation and validation processes, leading to faster test cycle completion and higher test accuracy.
- Implemented Python-based scripts to automate repetitive testing tasks, increasing overall team efficiency.
- Collaborated with development teams to identify root causes of performance issues and ensure quality releases under tight deadlines.