DAXBHAI PATEL

pateldaxgirishbhai@gmail.com |

(+44)7741081772 | linkedin.com/in/Daxbhaipatel3010 |

PROFESSIONAL SUMMARY:-

As a computer engineer, I have a strong foundation in software development, system architecture, and IT infrastructure. Currently, enhancing the knowledge and expertise in cloud computing, focusing on cloud architecture, DevOps practices, and serverless technologies.

TECHNICAL SKILLS: -

- Web Technology: - HTML , CSS
- Database: - MySQL, Oracle Database and many more.
- Programming Language: - Python, c.
- Operating system: - Windows 10 & 11, Linux.

EDUCATION: -

MSc Cloud Computing with Industrial placement: University of East London

September 2024 – Present

Modules: - Cloud Computing, Computer Security, Big Data Analytics, Artificial Intelligence and

Machine vision, and Dissertation

Bachelors in computer engineering: Gujarat Technological University (7.51 CGPA)

August 2019 – 2023

Modules: - Data Structure, Operating System, Compiler Design, Mobile Application Development,

Artificial Intelligence, Web Programming, Computer Networks, and many more..

WORK EXPERIENCE: -

✓ I have completed Internship in the field of Data Science and Machine Learning from Brainy

Beam Technologies Pvt Ltd.

✓ I have completed three months Internship in the Python programming language from the

Drashti infotech Pvt Ltd.

PROJECT: -

- I have finished a machine learning project utilizing the Python programming language.
- Completed coursework in Big Data Analytics with hands-on data processing using PySpark DataFrames and RDDs for large-scale data analysis and transformation.
- Designed and implemented an airline data pipeline on AWS as part of cloud architecture coursework, leveraging EC2, S3, lambda, and RDS for scalable cloud-based processing.

STRENGTH: -

- Positive attitude, Adaptability and Friendly Nature.
- Professionalism, Sincerity & Dedication to work, Punctual and Reliable.
- Good team player and have excellent interaction skill to coordination and work within a team
- Consistently Seeking and Learning New Technology.
- Good deliver output in less time without losing efficiency.

HOBBIES: -

- I love to play Cricket and Volleyball games.
- I am fond of Travelling and Reading a Books, Newspapers.