

Kulbhushan Shah

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Summary:

- Graduated with MSc in Data Analytics from the Queen's University of Belfast. Currently looking for employment to expand my career in Data Science, especially in Data Analytics, Machine Learning, and Artificial Intelligence.
- Four months of experience as a Data Scientist Intern with Sensum for analysing multimodal data and model building.
- With a three years of IT experience in the development and maintenance of the manufacturing and retail applications of the Waste Management U.S based client.

Competencies:

Programming Languages: Python

Development Tools: Microsoft Power BI, Tableau, MS Excel, Spyder, Jupyter Notebook.

Database: MySQL

Machine Learning Algorithm: Linear and Logistic Regression, Support Vector Machine, Artificial Neural Network, Naive Bayes, CNN, NLP, Gradient Boosting Model.

Work Experience:

Self-Employed (Enhanced Skills)

Karnataka, India

Jun 2020 – Mar 2025

- Proficient in advanced tools such as BI tools, Statistics, MySQL, Python, and Data Analysis.
- Possess certifications in the Data Science domain.
- Skilled in language learning and technical competencies.
- Experienced in working within an educational setting and a family-run business.

Sensum

Belfast, UK

Data Scientist Intern [Data analysis & model building]

June 2019 – Sept 2019

- Collaborated with different teams to develop empathic – AI system.
- Collected and managed training data for analysis.
- Derive novel features from data using R.
- Assisted with the development of Synsis engine for modelling human states and emotions.
- Analysed and created visualisation for conveying the insights derived from data models.

Quinnox Consultancy Service Limited

Bangalore, India

Consultant

Jan 2016 – Nov 2017

- Collaborated with different teams to enhance and support e-commerce application.
- Interacted with the Client, Liaison to gather and understand the application requirement.
- Planned and designed SQL trigger to smoothen the payment flow and to support the business affected by payments failure issue, experienced by customers, and customer representatives.
- Guided and oversaw a team of four people to provide deliverables on planned schedules.

- Analysed backend jobs related to the payment flow scheduled in the Control M Citrix server.
- Involved in resolving the production related issues and responsible for taking proactive steps to hinder anticipated bugs.

Quinnox Consultancy Service Limited

Bangalore, India

Software Developer

Nov 2014 – Jan 2016

- Worked in a team of eight people to deliver add-on webservises to the Streamline application.
- Interacted with the Quality Assurance team to understand the functional aspects of the application.
- Implemented end-to-end taxation model in billing features using Java based webservises.
- Designed add-on service by creating end-to-end taxation module in billing feature of Streamline application to reduce manual efforts.
- By working collaboratively with the KPMG, Thomson Reuters and ESB team accomplished flow of tax related data between different applications, successfully.
- Succeeded in accurately rendering the data between different applications of the developed model.

Education:

Degree

Institute

Year

Master of Science in Data Analytics

Queen's University Belfast

2018 - 2019

Master of Computer Application

The Oxford College of Engineering

2011 - 2014

Additional Skills:

- Liaised between three departments to check for any anomaly in the database by performing regression checks.
- Led a team of four people to remedy the production issues and solve customers' query.
- Collaborated with a team of five people in the Leadership in Practice program that challenged teamwork.
- Language known English, Hindi, Marathi, Kannada.

Achievements:

- Awarded for accomplishing Leadership in Practice program by Queen's University Officers' Training Corps, Royal Military Academy Sandhurst Group in January 2019.
- Presented with citation of customer appreciation by Waste Management client in March 2016, for implementing the Streamline Sabrix integration project.
- Awarded for actively volunteering in the Ox-tech fest organized in The Oxford College of Engineering in 2013.