ROYCE GEO

Thrissur, Kerala | ph.no: 8921751435 | royce.geo.11@gmail.com | https://www.linkedin.com/in/royce-geo-b20367169 | https://github.com/Uewq

ABOUT ME

I am a college graduate, now doing my post-graduation in MSc. Data analytics, seeking a full-time position in the field of Data Analytics and Data Science, where I can apply my knowledge and skills for continuous improvement of the organization and personal development through it. I aspire to work in a reputed organization as a data analyst where I can utilize my technical skills for the growth of the organization as well as myself.

EDUCATION

MSc Computer Science with Specialization in Data Analytics

- Kerala University of Digital Science Innovation and Technology, Trivandrum.
- 2021 2023.

B.voc Business Process and Data Analytics

- Cochin University of Science and Technology.
- 2018 2021.
- CGPA: 7.5

WORK EXPERIENCE

Federal Bank

- Worked as an intern for three months.
- Worked as a data analyst in a project concerning fraud analytics.
- Created a web application using python to visualize the transaction info as a graph network.
- Added functionalities to the process as requested.

PROJECT EXPERIENCE

Chatbot

Worked on an interactive chatbot for the department of rubber board. Deeply focusing on obtaining a model that can produce a reasonable response just by identifying questions. Used deep neural network for creating the model.

Fake News Detection

Did a project on fake news detection using NLP and scraping data from web. Dataset was created using scraped data from the web. Applied different machine learning algorithms to predict fake news.

Loan Prediction Using Machine Learning

Created a model that can predict the approval of a loan application. The dataset was taken from kaggle. Key features of the dataset were determined and ML algorithms were used for prediction.

DACE Program (Digital Access for Community Empowerment)

Conducting field studies, collecting data and coming up with digital solutions for existing community problems. Focused on improving various soft skills. Held in Loyola College of Social Sciences in the year of 2022.

TECHNICAL SKILLS

- Python
- MySQL
- R programming
- Tableau
- Microsoft Power Bi
- HTML
- Data Visualization
- CSS

SOFT SKILLS

- Leadership
- Adaptability
- Risk-taking
- Public speaking skills
- Problem solving
- Presentation skills
- Creativity
- Time Management
- Listener and Observer