KRISHNENDU H

Data Analyst - Fresher

@ induhari339@gmail.com ⚲ Kochi , Kerala

SUMMARY

Aspiring graduate with a degree in computer science and strong foundation in data science concepts . Proficient in key programming language such as Python with hands-on experience in data manipulation , analysis and visualization. Adept at applying statistical methods and machine learning algorithms to extract meaningful insights from diverse datasets. Committed to continuous learning and staying updated with the latest advancements in data science.

EXPERIENCE

Data Science Intern
06/2023 - 09/2023
Verdant IT Solutions
Kochi , Kerala

Assisted in data analysis and reporting resulting in improved operational efficiency.
- Collected and cleaned large datasets for analysis.
- Performed statistical analysis and visualizations on various datasets.
- Used Machine Learning and Deep Learning to create models and make predictions.
- Collaborated with team members to identify areas for process improvement.

EDUCATION

Data Science
06/2023 - 09/2023
Edureka Learning Center
Kochi , Kerala

Bachelor of Computer Applications
10/2020 - 04/2023
Mahatma Gandhi University, Kerala
Kochi , Kerala

12th Grade
03/2019 - 03/2020
Matha Senior Secondary School
Alappuzha , Kerala

10th Grade
03/2017 - 03/2018
Matha Senior Secondary School
Alappuzha , Kerala

LANGUAGES

Malayalam   English

Tamil

STRENGTHS

💡 **Data Analysis**
Analyzed and interpreted data to drive accurate decisions

💡 **Problem Solving**
Developed solutions to complex problems

☆ **Data Manipulation and Visualization**
Ensured accuracy in data manipulation and visualization

PROJECTS

Movie Recommendation System

The main aim of the project is to create recommendation modules for an OTT platform to provide suggestions to users regarding their next movie . The objective was to create a popularity-based recommender system at a genre level, content-based recommender system ,collaborative based recommender system.

Complaint Management System

Support Desk is an online platform for complaint registration regarding the social media marketing . The main objective is to make user complaints easier to coordinate , monitor , track and resolve .Thus helps the small social media marketing people to receive complaints and handles them appropriately and improve their business .

Data Visualization Project

Data Professional Survey is a data visualization project created using Microsoft PowerBi . The dataset used was a survey conducted among different data professionals in different countries . Also created an interactive dashboard which describes their average salary by job title , country of survey takers etc.