Kaushik Nandan **Saha**

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I have been doing Data Analysis work on various dataset from early this year. I have a deep driven passion for Data Analysis, Visualization, and data science. I aspire to help the company I work for, make Data Driven Decision

Education

Master of Science, Renewable Energy Technology

Institute of Energy, University of Dhaka   *Oct, 2015 –> Mar, 2018*

- CGPA: 3.55 out of 4.00

Bachelor of Science, Electrical & Electronic Engineering

American International University Bangladesh   *2011 –> 2015*

- CGPA: 2.78 out of 4.00

Skills

Microsoft Office

Excel, PowerBI, PowerPoint, Word

- Data Cleaning, Analysis, Pivot Table, Dashboard

Programming Language

R

- Data Exploration, Analysis, Visualization using Packages: Tidyverse, DataExplorer, Plotly, Lubridate

SQL

- Database Query, Exploration, Cleaning using- Joins, CTE, TempTable, Stored Procedures, Window Functions, Views

Python

- Data Analysis and Machine learning tasks using Packages: Pandas, NumPy, Matplotlib, scikit learn

Data Visualization

Tableau

- Creating Dashboard and Data Story with Key Insights

Markup Language

RMarkdown, Juypter Notebook

- Documentation and Create Detailed Reports

Projects

Business Case Study

Fictional Bike Share Company Data, Health and wellness Company Dataset

- Performed Data preparation, processing, visualization and found out real business solution

Environmental Data Case Study

Renewable energy Dataset, Forest Area Dataset

- Performed Exploratory data analysis and found out various relation and future prospect of Renewable Energy

Employment

Freelance Virtual Assisant   *baeldung.com*
                                                                                                            Feb, 2021 –> Present

- Performing various Administrative work via online using Google Spreadsheet and Project Management Platform- Jira

Certifications

Google Data Analytics Professional Certificate *Google - provided via Coursera*

September, 2021

- Learned key Data Analytics skills like collection, transformation, and organization of data in order to draw conclusions, make predictions, and drive informed decision making.

SQL for Data Science *UC Davis - provide via Coursera*

May, 2021

- Learned basics of SQL, basics of database and Analysis with SQL Queries

Honors

The GOLD STANDARD of The DUKE of EDINBURG'S INTERNATIONAL AWARD *The Duke of EDINBURG Foundation*

2015

- Awarded due to voluntary work performed on several sectors