**Hasibul Hayat**

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| Chittagong, Bangladesh | +8801879393371 | [GitHub](https://github.com/HasibulHayat/PortfolioProjects) |

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| **Technical Aptitudes** |
| |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | |  | **SQL** |  | **Power BI** |  | **Python** |  | **NumPy** | |  | **MySQL** |  | **Tableau** |  | **TensorFlow** |  | **pandas** | |  | **PostgreSQL** |  | **C** |  | **PyTorch** |  | **Matplotlib** | |  | **SQL Server** |  | **C++** |  | **scikit-learn** |  | **seaborn** | |  | **Excel** |  | **Julia** |  | **Keras** |  | **Pillow** | |
| **Projects** |
| **Project 1 | SQL |** [Project Link](https://github.com/HasibulHayat/PortfolioProjects/tree/main/1.%20Data%20Exploration%20Using%20SQL)   * Project IMDB Using SQL * Analyzed IMDB 250 Dataset to find all the traits of a great movie.   **Project 2 | SQL |** [Project Link](https://github.com/HasibulHayat/PortfolioProjects/tree/main/2.%20Data%20Cleaning%20Using%20SQL)   * World’s City Data Cleaning Using SQL * Cleaned 4000 world city’s air and water pollution dataset to prepare it for analyzing.   **Project 3 | Power BI |** [Project Link](https://github.com/HasibulHayat/PortfolioProjects/tree/main/5.%20Data%20Job%20Survey%20Using%20Power%20BI)   * Data Job Survey Using Power BI * Analyzed and visualized a dataset of 630 responses from employees from all over the world and found the most in-demand job skills, the highest paying jobs and related information in the data industry.   **Project 4 | Excel |** [Project Link](https://github.com/HasibulHayat/PortfolioProjects/tree/main/4.%20Movie%20Industry%20Project%20Using%20Excel)   * Movie Industry Project Using Excel * Analyzed almost 8000 movies to gain insights about gross revenue, genre and other aspects of the movie industry.   **Project 5 | Excel |** [Project Link](https://github.com/HasibulHayat/PortfolioProjects/tree/main/3.%20Data%20Cleaning%20Using%20Excel)   * Supermarket Sales Data Cleaning Using Excel * Cleaned and prepared a supermarket sales dataset for analyzing. |
| **Certifications** |
| **All the Certificates links are here (More than 20+) :** [**Certificates**](https://www.linkedin.com/in/hasibulhayat/details/certifications/)   * Machine Learning Specialization | Coursera * Google Data Analytics Specialization | Coursera * Supervised Machine Learning: Regression and Classification | Coursera * Advanced Learning Algorithms | Coursera * Unsupervised Learning, Recommenders, Reinforcement Learning | Coursera * 2nd Runner-up at Bangladesh Divisional Math Olympiad | 2010 * 2nd Runner-up at Bangladesh Divisional Math Olympiad | 2011 |
| **Education** |
| **Jahangirnagar University | Savar, Dhaka | 2016 -**   * Studied **Information Technology** * Completed 107 credits   **Chittagong Cant. Public College | 2013 - 2015**   * Higher Secondary Certificate * Science |
| **Problem Solving** |
| **LeetCode |** [Link](https://leetcode.com/HasibulHayat/)   * SQL **– 45** Problems   **DataLemur |** [Link](https://datalemur.com/profile)   * SQL **– 85+** Problems   **Geeks for Geeks**   * Python **– 55+** Problems |
| **About Me** |
| **Languages:** English, Bangla, Hindi  **Interests:** Reading (Read about 50 books this year), Boxing, Kickboxing |