

Contact

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https://bashar.pythonanywhere.com

Present Address

BSCIC Industrial Area,

Hazi Market, Tongi Gazipur,

Bangladesh

Education

2011

BSC [CSE]

IUBAT

2.8

2007

HSC [Science]

Bhawal Badre Alam Degree College 3.20

Expertise

Python

Database & SQL

Power BI

Data Apps

• Excel

• System Administration



English

Bangla

Md. Abul Bashar

Data Analyst & IT Automation

As an accomplished Data Analyst with a strong background in programming, including Python, Pandas and PowerBI, I am enthusiastic about leveraging my analytical skills and data-driven mindset to excel as a Data Analyst. My goal is to apply my technical proficiency and passion for extracting valuable insights from complex datasets to drive informed decision-making and contribute to the success of an organization.

Experience

2018 - till now HMBR Tools & Chemicals Ltd.

Data Analyst & IT Automation

- Built out the data and reporting infrastructure from the ground up using Python, Pandas, Power-BI and complex SQL to provide real-time insights into the product, marketing funnels, and business KPIs.
- Analyzed data to extract meaningful insights, enabling precise decision-making by management.
- Developed automation scripts using Python and other tools to streamline business processes
- Scrape Data from various source such as Api, Website and write powerful Automation script using python
- Visualized and presented data using Power BI (DAX), Matplotlib,
 Seaborn and other visualization tools
- Managing the company's IT infrastructure such as Cloud Servers, File Server, Websites, POS Systems and other properties.

O 2015 - 2018

Eusof Group

Executive (MIS)

Maintaining Enterprise Resource Planning (ERP) systems. This involves ensuring the smooth operation of ERP software, troubleshooting issues, and optimizing it for the organization's needs. I have successfully implemented and managed Active Directory services. This involves creating and managing user accounts, security groups, and ensuring seamless authentication and authorization within the network. implementing CCTV system and LAN in Factory Premises. This includes selecting appropriate cameras, configuring monitoring software, and ensuring the security and surveillance needs of the organization are met.

Professional Certification

Certificate: Google Certified IT Automation with Python Professional

Certified By : Google Institute : Coursera Duration : 6 Months

Link: https://coursera.org/share/9a2011feb66e3fde0bcdabc7fffce509