

Contact

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Top Skills

Artificial Intelligence (AI)
Entrepreneurship
Project Management

Certifications

Advanced SQL for Data Scientists
SQL Tips and Tricks for Data
Science
Tableau Essential Training
Business Intelligence for Consultants
Supply Chain Principles

Maaz Bin Salman

Associate Software Engineer | Data Analytics | CureMD | GIKI
Lahore District, Punjab, Pakistan

Summary

Tech Enthusiast | People Oriented | Drive for results | Eager to learn
& contribute to my environment

I am currently working in the Data Analytics department at CureMD. I have spent the last 4 years completing my bachelors in Electrical Engineering from a top tier engineering school in Pakistan. Area of expertise include core engineering subjects such as Power Analysis, Communications system along with computer oriented domains including programming (C++, Python, SQL) & Data Visualization tools (Power BI, Tableau).

I have found an acute appreciation of Data Analytics and the impact it generates for a company and the world we live in. I have completed projects using Python, SQL, Power BI, C#, ASP.NET, JS . I have also completed related certifications from IBM, LinkedIn Learning and International Universities on Coursera.

Personally, I enjoy meeting new people and hearing new perspectives.

Experience

CureMD

8 months

Associate Software Engineer

February 2023 - Present (2 months)

Lahore, Punjab, Pakistan

Software Trainee Engineer

August 2022 - February 2023 (7 months)

Lahore, Punjab, Pakistan

-Self Learning, Research and Implementation of Various Technology Stacks including Microsoft SQL Server, Power BI, Tableau, Izenda to help client achieve ultimate satisfaction.

- Research and Implementation of software workflows to minimize time of resolution of issues.
- Identification of possible reasons and fixation of bugs for a smooth transition of client to the latest software version.
- Code Review, Merging and Deployment of latest changes by collaborating with multiple teams for product certifications.

Pak Elektron Limited
Electrical Engineering Intern
August 2021 - September 2021 (2 months)
Lahore, Punjab, Pakistan

Design and implementation of commercial transformer (400 KVA)

PepsiCo
Supply Chain Management Intern
June 2021 - August 2021 (3 months)
Lahore District, Punjab, Pakistan

Analysing & improve SC process for Key Customers for PepsiCo to achieve efficiency gains (presentation to CEO Pepsi Co)

1. First Position among approx. 100 teams
2. Proposal include WH Shelf Tagging, use of barcodes in logistics to provide visibility in transit & introduce coherent systems between Pepci Co and its distributors to provide real time inventory situation

Quantium
Data Analytics Intern
July 2020 - September 2020 (3 months)
Customer Analytics through Data Preparation, Data Wrangling and visualisation.

Education

Ghulam Ishaq Khan Institute of Engineering Sciences and Technology
Bachelor of Science - BS, Electrical and Electronics Engineering · (2018 - 2022)