Shaikh Tahmidur Rahman

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About Me

I am an expert in Backend Web Development and with my knowledge of building systems that interact with data, along with my strong analytical skills and programming expertise, my goal is to excel in the field of data science and tackle real-world challenges by making data-driven decisions. My enthusiasm for data science is driven by my passion for discovering meaningful patterns from complex data.

Education

04/2024 – present

M.Sc Data Science
Philipps-Universität Marburg

09/2018 – 01/2023

B.Sc. in Computer Science
University of Bahrain
Focus Areas: Programming, Algorithms, Statistics, Linear algebra, Machine learning, High performance computing

04/2016 – 04/2018

Senior Secondary School
The Indian School, Bahrain

Work Experience

03/2023 - 08/2023
Bahrain

Full Stack development (Freelance)

- *ChargeIt*: Car Charger Rental Application that connects charge port renters to 1000+ home chargers in 123 countries.
- *HealthMentor*: Application to help diagnose 19 mental disorders based on 52 symptoms, and recommend precautions and certified specialists.

07/2022 - 09/2023
Adliya, Bahrain

Full Stack Developer (Internship)
Truckly

- Built the Feedback System and Driver portal for a truck booking app of 1000+ users and reduced manual work by over 16 hours per week.
- Used DOM manipulation and AJAX calls to improve user experience and automate processes leading to increased efficiency of 77%.

Certifications

19/02/2023	**Power BI Data Analyst Associate - Microsoft**
	Expertly trained in data connectivity, DAX, data visualizations, and collaboration in Power BI.
17/01/2023	**AWS Certified Cloud Practitioner - Amazon Web Services**
	Gained understanding of cloud architecture, data storage, and compute resources—integral skills for data engineers and analysts

Publications

01/2023	**Real Estate in Blockchain**
	This thesis simulates the complete process of buying and selling property on the blockchain with the use of tokenized properties leading to efficiency and security improvements.
12/2021	**E-Government: Success International Cases**
	This research studies various e-government implementation, and suggests techniques to implement that can help mitigate failure factors and ensure success of e-government projects.

Volunteering

06/2022 - Current	**Student Ambassador**
	Thinksmart
	Coordinate course schedules for 25+ students every month and make sure every student's journey is smooth sailing

Honours and Awards

22/06/2023	**5th place in Bahrain Kaggle Competition**
	Bahrain University Association
04/01/2023	**2nd place in Senior project**
	Awarded Second Place for Bachelor Thesis on 'Real Estate in Blockchain'
20/11/2021	**Top 20 in Huawei ICT Challenge**

Languages spoken

German (A1), English (fluent), Bangla (fluent), Hindi(good)

12-09-2024