

Jahanzeb Ahmed

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Summary

Jahanzeb Ahmed | Data Science Learner & Enthusiast | Exploring the Power of Data

As a passionate learner in the field of data science, I am actively exploring and developing my skills in Machine Learning, Deep Learning, Python, and Data Visualization. My goal is to translate complex data into compelling narratives and impactful solutions.

Current Learning Journey:

Developing machine learning models with TensorFlow and PyTorch.

Gaining proficiency in Python libraries such as Pandas and NumPy.

Mastering data visualization techniques with Tableau and Power BI.

Learning data wrangling and database management with MySQL and Oracle

Database. Actively learning and gaining proficiency in version control tools like Git and GitHub.

Beyond Data:

I am a lifelong learner with a keen interest in psychology and gymnastics. I believe in maintaining a balanced lifestyle with engaging hobbies and pursuits. I am always open to connecting with fellow data enthusiasts and exploring the potential of data-driven solutions together.

Let's Connect!

I am eager to learn from others, share my learning journey, and explore collaborations. Feel free to connect with me if you're also passionate about data science!

#DataScience #MachineLearning #DeepLearning #Python #LifelongLearning #DataEnthusiast

Experience

Co-Founder

Medicaid

Jan 2022 - Present (2 years 3 months)

In 2022, I co-founded Medicaid, a health-tech startup dedicated to providing comprehensive information related to medicines, aids, and general well-being. As an Associate Data Scientist, I've been instrumental in developing our core product - a machine learning-powered bot that offers personalized health and wellness advice to our users.

My responsibilities at Medicaid include, but are not limited to, data analysis, model development, and continuous improvement of our AI's accuracy and responsiveness. I work closely with a cross-functional team to ensure our product not only meets but exceeds the expectations of our users.

Being part of Medicaid has allowed me to leverage my skills in data science while making a meaningful impact in the health-tech space. I'm excited about the future of Medicaid and the potential of AI in transforming healthcare

Education



Hamdard University

Bachelor of Science in Computer Science, Computer Science

Jan 2020 - Dec 2023

I completed my Bachelor's degree in Computer Science, where I developed a strong foundation in computer science principles and modern development techniques. My coursework included data structures, algorithms, database systems, and web development, among others. This rigorous academic program not only equipped me with the necessary technical skills but also honed my problem-solving abilities and critical thinking. I am eager to leverage these skills to solve real-world problems and make a positive impact in the field of technology. I am always open to learning and growing professionally in this ever-evolving industry.

Higher uni

Intermediate, Non

2020 - Present

Licenses & Certifications

Data Science Methodology - Coursera

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Skills

SQL • Statistical Analysis • Collaboration and communication • Data Analytics • Version Control Tools
• Data visualization and Business intelligence • IBM Watson • Python (Programming Language) •
GitHub • Data Wrangling and Database Management

