Farhan M Hameed

Aspiring Data Scientist
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Education

B.Tech in Artificial Intelligence and Data Science
Karunya University, Coimbatore
Expected Graduation: January 2026

Experience

Business Analyst Intern
Smart Bridge — April 2024 - June 2024
- Led a project on supply chain management system using Qlik Analytic Sense, enhancing efficiency and data-driven decision-making.
- Worked closely with stakeholders to gather business requirements, perform data analysis, and create interactive dashboards for real-time insights.
- Delivered presentations and reports to senior management, showcasing findings and potential optimizations.

Data Science Intern
Cognifyz Technologies — January 2024 - March 2024
- Built predictive models using machine learning techniques to extract insights from business data.
- Developed scripts for data preprocessing, feature engineering, and model evaluation using Python and related libraries.
- Assisted in the deployment of machine learning solutions, resulting in 10% improvement in customer retention strategies.

HR Intern
TEN Marketing — August 2024 - Present
- Spearheaded recruitment drives, interviewing candidates, and managing onboarding processes for the company.
- Coordinated team-building activities and contributed to employee engagement initiatives, improving overall workplace morale.

Skills

Programming: Python, Java, C, HTML, CSS, React.js
Databases: MySQL, MongoDB
Data Science: Data Analysis, Machine Learning, Data Visualization, Statistics
Others: SEO, Social Media Management, Content Creation

Certifications

What is Data Science? - IBM (April 2024)
Data Analytics Essentials - Cisco (March 2024, Exp. 2034)
Certified Data Scientist - KIMO.AI (July 2024)
Certified Python Developer - KIMO.AI (July 2024)
Data Wrangling with Python - KIMO.AI (June 2024)

Projects

Healthcare Recommendation System
- Built a recommendation system that predicts probable diseases based on user symptoms and provides lifestyle recommendations using RandomForestClassifier.

Credit Card Fraud Detection
- Developed a machine learning model to detect fraudulent transactions, reducing potential risks by 15%.

Stock Portfolio Management System
- Designed a web-based application that allows users to manage and analyze their stock portfolios.