



MUHAMMED SHAHZAD



8138816136



s70618055@gmail.com



Perinthalmanna, India

[https://www.linkedin.com/in/muhammed-shahzad-196516296?](https://www.linkedin.com/in/muhammed-shahzad-196516296?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)



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SKILLS

- Machine Learning & AI: Scikit-Learn, TensorFlow, Keras, PyTorch
- Data Science & Analytics: Pandas, NumPy, Matplotlib, Power BI
- Programming Languages: Python, SQL, Java, C++, C
- Computer Vision: OpenCV
- Version Control: Git
- Web Technologies: HTML, CSS

EDUCATION

08/2022 - In Progress
Cochin University college of engineering kuttanadu |
Kuttanadu, Alappuzha
Btech : CSE

06/2016 - 03/2021
Ghss pattikkad |
Perinthalmanna
STEM

- Graduated with distinction

LANGUAGES

WEBSITES, PORTFOLIOS, PROFILES

- <https://shaahz369.github.io/>
- <https://github.com/shaahz369?tab=repositories>
- <https://tinyurl.com/45m5z5mh>

PROFESSIONAL SUMMARY

A results-driven data analyst with a strong foundation in data processing, visualization, and statistical analysis. Experienced in working with large datasets, performing exploratory data analysis (EDA), and building insightful dashboards using Power BI and Matplotlib. Skilled in SQL and Python for data manipulation and trend analysis. Passionate about leveraging data to drive business decisions and optimize performance. Successfully completed projects on HR analytics and screen time analysis, applying statistical techniques to extract meaningful insights. Seeking opportunities to apply analytical skills to solve real-world business challenges.

WORK HISTORY

07/2024 - 08/2024

Intern

IBM-CSRBOX | Online, India

- Designed and built an AI-powered chatbot using IBM Watson Assistant.
- Developed successful project goals and strategies in collaboration with team members.
- Deployed using IBM Cloud.

Malayalam:



Native

English:



Fluent

Hindi:



Elementary

Arabic:



Elementary

CERTIFICATIONS

- Data Analytics - IBM SkillsBuild (Dec 2024)
- Machine Learning with Python - Coursera (Mar 2025)
- Generative AI - Microsoft (Feb 2025)
- Artificial Intelligence Fundamentals - IBM SkillsBuild (July 2024)
- Data Fundamentals - IBM SkillsBuild (Dec 2024)
- Version Control with Git - Coursera (Oct 2024)
- Introduction to Front-End Development - Coursera (Sep 2024)

PROJECT

Titanic Survival Prediction:

Cleaned and preprocessed data using Pandas.

Predicted passenger survival using Scikit-learn's Decision Tree Classifier.

Iris Flower Classification:

Classified Iris species using Logistic Regression.

Evaluated model performance with a Confusion Matrix.