

Mohamed Faraazman Bin Farooq S

Github://Faraazman LinkedIn://Faraazman Portfolio://FaraazmanPortfolio

Ph: +91 9445587067

Email: md.faraazman@gmail.com

ABOUT ME

Dedicated third year student specializing in Artificial Intelligence and Data Science, possessing a strong foundation in data science fundamentals. Demonstrated proficiency in applying technical skills to uncover complex data patterns and derive meaningful insights. Committed to integrating theoretical knowledge with practical applications, showcasing a passion for excellence in the evolving field of AI and data science. Enjoys collaborating with team members to achieve collective goals.

EDUCATION

B.Tech in Artificial Intelligence & Data Science (2021 – 2025)
BS Abdur Rahman Crescent Institute Of Science & Technology
Vandalur, TamilNadu 600048
CGPA: 9.04/10

Grade XII
Islamiah Boys' Higher Secondary School
Vaniyambadi, TamilNadu 635751
Percentage: 86%

EXPERIENCE (INTERNSHIPS)

Creative Technostructure - June 2023 - Present

- As a Business Analyst Intern, I actively contributed to data-driven decision-making processes in a dynamic consulting/recruitment firm. My responsibilities included gathering and analyzing data, conducting market research, and creating reports for strategic initiatives.

Microsoft Learn Student Ambassador - December 2023- Present

- Led tech workshops, events, and Cloud Skills Challenges.
- Fostered a vibrant learning community through effective communication enhanced community engagement and skills.

Edunet Foundation (IBM) -AI Intern - August 2023 - October 2023

- Worked on Project that focuses on developing a sentiment analysis system for restaurant reviews and classify the positive or negative based on their content

Cloud Counselage — Data Analyst Intern - July 2023 – September 2023

- Worked on project to gain the insights from the real time data collected from the different colleges.
- Analyzing Dataset and Deriving Insights for the relationship between student's economic background, academic performance and expected salary

SKILLS

Languages: Python – (Scikit learn, Pandas, PyTorch, TensorFlow)
Java, C, R, HTML, CSS,

Technologies: MS Office, Power BI, Tableau, SQL, Android App Development

Other: Problem Solving, Team Work, Communication, Teaching

Coursework: Data Structures and Algorithms, Computer Networks, Operating System, DBMS, Cloud Computing

Tools: Github, Linux, Windows, VS Code, Android Studio, Jupyter Notebook.

LANGUAGES

- English
- Tamil
- Urdu

PROJECTS – DATA SCIENCE

Restaurant Sentiment Analysis:

- A natural language processing (NLP) project focused on analyzing customer reviews as and feedback for restaurants. The application employs sentiment analysis techniques to gauge and categorize sentiments (Positive/Negative/Neutral) expressed in reviews, providing valuable insights into customer satisfaction and preferences.

Hate Comments Recognition in Social Media Application :

- A project centered on the detection and identification of hate comments within a social media platform. Utilizing natural language processing and machine learning algorithms, the application aims to automatically identify and show potentially harmful or offensive content, fostering a safer and more positive online environment.

Stock Prediction using LSTM:

- A sophisticated project employing Long Short-Term Memory (LSTM) networks to predict stock market trends, combining machine learning and financial analysis.

Titanic Classification:

- A data science project involving the classification of passengers as survivors or non-survivors based on Titanic dataset features, demonstrating predictive modeling skills.

Car Purchasing Amount Prediction:

- A machine learning model predicting the purchasing amount for a car based on relevant features, aiding users in making informed decisions during the buying process.

Prediction of Diabetic Patient:

- A healthcare-focused project utilizing machine learning to predict the likelihood of an individual being diabetic, potentially aiding in early diagnosis and intervention.

ANDROID APP DEVELOPMENT

Tic-Tac-Toe App:

- A classic game application allowing users to engage in the timeless Tic-Tac-Toe challenge, fostering strategic thinking and friendly competition.

Fibonacci App:

- An application generating and displaying Fibonacci sequences, showcasing the algorithmic beauty of this mathematical pattern.

Math Quiz Game:

- Designed and implemented an interactive math game focusing on foundational concepts, providing an engaging platform for users to strengthen their arithmetic skills.

WEB APP DEVELOPMENT

Rock-Paper-Scissors

- Developed a simple and interactive Rock, Paper, Scissors application using fundamental JavaScript concepts. Users can engage in the classic game, making selections and receiving instant outcomes through an intuitive web interface.

CERTIFICATIONS

- Databases and SQL for Data Science with Python – [Certificate](#)
- Spoken Tutorial IIT Bombay Python 3.4.3 Programming - [Certificate](#)
- Spoken Tutorial IIT Bombay C Programming - [Certificate](#)
- Data Vis Empowering Business with Effective Insights - [Certificate](#)
- Microsoft Learn Student Ambassador - [Certificate](#)
- Google Data Analytics Certificate (2/8)- [Certificate](#)