SHAIK FARHATHULLA

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GitHub | **LinkedIn**

Education

Graphic Era University	Dehradun
Bachelor's Computer science and Engineering *GPA: 8.58*	July 2019 - June 2023
Narayana Junior college	Hyderabad
TSBIE *percentage: 89.7%*	June 2017 - March 2019
Sri Chaitanya School	Nandyal
SSC *GPA: 9.5*	March 2017

Experience

Lyte Calc Technologies | Web Developer | Link   *May 2023 – October 2023*
Where I have created a static website using HTML, CSS, Javascript and hosted the website by connecting it to the domain.

Skills

Primary	:	Java, HTML/CSS, JavaScript, React, DevOps (Basic)
Database	:	MySQL

Projects

Prediction of Cardiovascular Disease by Using Random Forest   *Python, Sklearn, NumPy, Pandas*
Build a Random Forest model which helps user for prediction of heart disease and compare with others machine learning techniques such as Decision tree, SVM, KNN, Naive Bayes, logistic Regression.

Rating prediction from reviews of amazon products   *Python, NLTK, NumPy, Pandas*
Made a machine learning model that helps user to predict the rating of a product by analyzing the reviews from other users. With the help of NLTK the model analyzes the reviews and predict the result by the help of SVM algorithm.

Customer Segmentation   *Python, sklearn*
Created a model for users where users can grow their business by grouping and understanding their customers. By using K-means algorithm the model can make the clusters according to customer data.

Housing Price Prediction
Built a machine learning model which predicts the price of house by the help of Linear Regression algorithm. The model would be trained with the help of dataset and predict the price.

Internships & Training

Java Full Stack Training | Digital-Lync   *Aug 2023 – Nov 2023*
Where I am Learning Java, Spring core, HTML, CSS, JavaScript and React as a frontend framework.

IGNITE Java 2023 Training | LTIMindtree   *Feb 2023 – May 2023*
Where I have learnt Java, Java-Database Connectivity, Python(basic), SQL, HTML, CSS, Javascript.

Web Development Training | Teachnook   *Aug 2022 – Sep 2022*
Where I have learnt HTML, CSS, Javascript and Nodejs. Done projects using Bootstrap – NavBar, Icons and Dom manipulation.

Certifications & Awards

- Certified for outstanding performance as a Campus Executive - Skillvertex
- Microsoft Azure AI Fundamentals - Microsoft.
- Foundation of Machine Learning - Julia Academy