SALMAN FARISH

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EDUCATION

AJ INSTITUTE OF ENGINEERING AND TECHNOLOGY   *2019- 2023*
Bachelor of Engineering, Information Science; CGPA:7.3

VIKAAS PU COLLEGE   2017-2019
PCMC, POST METRIC (SECOND PUC), Percentage: 76.

PROJECTS

COVID BED SLOT BOOKING
A Website that effectively manages all the data for the allotment of beds for the patients and allow them to book beds by ease.

SELF DRIVING VEHICLE CONTROLLER ASSISTANT
A Driverless car which is connected to a sensor and a camera, using the camera, an alert message is sent to user in case an object appears in front of camera with message as to what to do.

RENT AI
A Machine Learning Project that is a Solution to Accurately Predict Rental Propert Prices using Parameters like Location, TotalArea, No.of BHK, Furnishing Status etc.

EXPERIENCE

BLUE LINE COMPUTERS
Internship
Sep 2022 – Oct 2022
Machine Learning
During my internship at Blue line Computers, I worked on various machine learning projects, applying algorithms and techniques to analyse and interpret large datasets. Collaborated with a team of professionals to develop and implement machine learning models, resulting in improved accuracy and efficiency. Conducted data pre-processing, feature engineering, and model evaluation to drive insights and decision-making.

TECHNICAL SKILLS

C++, HTML, CSS, JavaScript, Bootstrap, AWS Cloud, DSA, Ms Office (Word, Excel, PowerPoint), Cloud Computing.

NON-TECHNICAL SKILLS

Communication Skills, Interpersonal Skills, Task Management, Data Analysis, Active Listening, Decision Making, Time Management.

ADDITIONAL

Certifications: Programming Foundations with JavaScript, HTML and CSS by Duke University,

AWS Cloud Technical Essentials.

Languages: English, Hindi, Kannada.