

MOHD SALMAN

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OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

EDUCATION

Mumbai University

2021

BE in Information Technology

9.65

Dr. Dy Patil Polytechnic, Nerul, Navi Mumbai

2020

Diploma in Information Technology

80.56%

Uttar Pradesh Board of Education

2017

High School

65%

PROJECTS

Smart Attendance System

I developed a QR Code Based Attendance Management System with complete automation with WhatsApp.

Programming Language Used: Python

Online Shopping System

I Developed a Website that stores the products of different categories for online shopping purposes. Programming Languages Used: HTML, CSS and Javascript (Front-End), PHP (Back-End). Database: MySQL

Disease Prediction System

I developed a tkinter based gui app and Algorithms used were Decision tree, Random Forest, and Naive Bayes and dataset from kaggle were used to predict disease after taking symptoms from the user and then suggest which test the patient should do before visiting the Doctor, And achieved around 100% accuracy.

Placement with Salary Prediction

I developed an android app with a blend of AIML algorithms used were Decision tree, KNN, and Linear Regression for continuous target variable and used our Terna Engineering College dataset and achieved around 100% accuracy.

Front End: Java, XML | Backend Python Api deployed on Heroku | Database MySQL/Firebase

JOB PREFERENCES

Software Engineer

Data Scientist



PERSONAL DETAILS

Date of Birth : 26/09/2001

Marital Status : Single

Nationality : Indian

SKILLS

C,C++

Java

Python

Javascript

PHP

Html

Problem solving

Decision making

App development using java for Android, python kivy for cross platform (iphone) and flutter.

Artificial intelligence and Machine Learning (Data science)

Database: MySQL, SQLite

LANGUAGES

English

Hindi

INTERESTS

Singing

Reading and writing poems and poetries.

Sports

Reading blogs and coding.

ACHIEVEMENTS & AWARDS

Scored highest in first year of diploma.