Mohd Umar

CSE Student || ML Enthusiast

Email:hasanimamul57@gmail.com
Allahabad, Uttar Pradesh, India

OBJECTIVE

I am good in C++, Python language. Also I am ML enthusiast. I look forward to working with organizations that I can dedicate and in turn develop my own skills.

EDUCATION —

VIT- Vellore [2018 – 2022]
B.Tech.- CSE | CGPA: 8.33

M L Convent -Allahabad [2017]
12th | CBSE | CGPA: 8.84

Github:
https://github.com/mohdumar11
LinkedIn:
https://www.linkedin.com/in/mohd-umar-7b16a6196/

KEY SKILLS —

C++
Python
DBMS
OOPS

NON-TECHNICAL SKILLS

Enthusiastic
Challenging
Adaptable

LANGUAGE

English   [Proficient]
Hindi   [Native   ]
Urdu   [Beginner]
Japanese   [Beginner]

EXPERIENCE

SIAM VIT – Core Member
[Aug 2019 –Mar 2020]
1. Team Work
2. Event Management

The Sparks Foundation- Data Science And Business Analytics
[Feb 2021--Mar 2021]
1. Performed various ML algorithm.
2. Learnt how to analyze data.
3. Performed Data Visualization.

Tutedude – Brand Ambassador
[June 2021-July 2021]
1. Team Work

PROJECTS

Advancing And Innovating The Round Robbin Algorithm
In this algorithm time quantum is calculated dynamically according to the burst time of all processes and it will find out a smart time quantum for all processes which gives good performances as compared to round robbin algorithm.

SAHYOG
online real-time platform to create an optimal supply-on demand service to bring the hospitals and medical supply chain vendors at one place.

FOOD WASTE CONTROL
Due to the growing population and need of the people how important it is to save food and money as food saved by one could be used to feed some other person. Hence we as a team have tried to develop a application where an owner of a fabricated restaurant or a mess can minimize his wastage of food and money using our project.

PERSONAL DETAILS

Gender: Male
Date of Birth: Sept. 11, 1999
Current Address: E-125 G T B Nagar
Kareli, Allahabad, Uttar Pradesh, India -
211016

CERTIFICATIONS

1. Data Analysis with Python
https://drive.google.com/file/d/1ZBPQWt7DoxwmSezRjquw7JizC16RDo8J/view?usp=sharing

2. ML with Python
https://drive.google.com/file/d/1V_MC-jYirPy14c42ybT2BYBieYnk3pWw/view?usp=sharing