Mohd Ragib

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EDUCATION:

INVERTIS UNIVERSITY, BAREILLY
B.Tech IN COMPUTER SCIENCE
📅 June 2023 Bareilly, UP

LINKS:

Linkedin.com/in/mohdragib8a538a1b3

COURSEWORK
GRADUATE
DataScience
Programming for Data
ScienceKnowledge
Representation andReasoning
Statistical Theory and
MethodsLearningSkillsthroughCaseStudiesArtificialIntelligence
Machine
LearningStatisticalLearning
Dissertation: Machine learningmethods for solubility prediction inchemicalexperiments

Skills

PROGRAMMING
- Python
- Kotlin
- C/C++
- HTML/CSS
- SQL

Sentiment Analysis

📅 Jan2022-May2022

Bareilly, UP
Sentiment Analysis focuses on the polarity of a test (positive, negative, neutral) but it also goes beyond polarity to detect specific feelings and emotions (angry, happy, sad, etc), urgency (urgent, not urgent) and even intentions (interested v. not interested).

MACHINE LEARNING TRAINING
INTERNSHALA
📅 Mar2022–Apr2022   📍 Bareilly, UP
- Using Genetic algorithm designed a model to detect thecrossover/mutationingenewhichisportableforschedulings cenariosscenarios.

TABLEAUTRAINING
SIMPLILEARN
📅 Aug2022–Sep2022   📍 Bareilly, UP

CERTIFICATES :

- Attended a workshop on Ardunio
- Attended a conference having "INTERNATIONAL CONFERENCE ON COMPUTATIONAL TECH."Organized by department of computer science and Engineering, Invertis University Bareilly.

- Attended workshop on "Cyber security" at Invertis University

MISCELLANEOUS:
- Shell
- Tableau
- MicrosoftOffice

RECENT PROJECTS :
Movie Recommendation Engine

📅 Nov2022-May2023   📍 Bareilly, UP
Our recommendation system is based on simple principle of helping people find the videos they want to   watch and they will give them value.
You can find   recommendations at work in two main places: your homepage and the "Up Next" panel.
Depending on how you want to interpret customer