Rahul Kasaudhan

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CAREER OBJECTIVE

To achieve high career growth through continuous learning , keep myself dynamic, visionary and competitive. Work hard to secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the growth of the organization

EDUCATION

JSS Academy Of Technical Education ,Noida

Bachelor of Technology (I.T)

2018 –2022

Percentage: 71.34%

Kendriya Vidyalaya ,Basti

Senior Secondary (XII), Science

2015–2017

Percentage: 75.00%

Secondary (X)

2013–2015

CGPA: 9.4/10

INTERNSHIPS

The Sparks Foundation

Data Science And Bussiness Analytics

FEB 2021 – MAR 2021

PROJECTS

CREDIT CARD FRAUD DETECTION
(Using RandomForest Machine Learning Algorithm)

Machine Learning model that provides the best results in revealing and preventing fraudulent transactions. This is achieved through bringing together all meaningful features of card users' transactions, such as Date, User Zone, Product Category, Amount, Provider, Client's Behavioral Patterns, etc. The information is then run through a subtly trained model that finds patterns and rules so that it can classify whether a transaction is fraudulent or is legitimate.

SKILLS

C/C++

PYTHON

MySQL (BASIC)

DATA STRUCTURE AND ALGORITHMS

MACHINE LEARNING (BEGINNER)

ACHIEVEMENTS

- CodeChef Rating 1796(3 star)
- Global Rank 207 (Long Challenge CodeChef)
- C++ 5 star (Hacker Rank)
- Python 5 star (Hacker Rank)
- Google Kick Start 2021 4654 Rank
- Leet Code Rating 1493

TRAINING/COURSES

Machine Learning
Coursera ,Online
Nov 2020 - Dec 2020
coursera.org/verify/6SCQZVQR86TW

Data Structures
Coursera ,Online
Jun 2020 - Jul 2020
coursera.org/verif y/QFXALAKBS3XR

PERSONAL STRENGTHS

Systematic/Organized Worker
Quick and Agile Learner
Patience
Smooth worker in groups
Dedication & Determination