

Rajvir **Kumar**

Junior Data Scientist



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About Me

Desire to explore in the field of Data Science as I have a keen interest in this specific area. Skillful in deploying complex machine learning and statistical modeling algorithms techniques for identifying patterns & extracting valuable insights for overall growth and development of an organization. I wish to contribute a part of knowledge and skills for the betterment of an organization & nation as a whole.

Education

PATEL COLLEGE OF SCIENCE AND TECHNOLOGY

B.Tech 79.05% 2019- 2021

Mechnical Engineering

ITM UNIVERSE GWALIOR 2014 - 2018

Diploma 71.01% Mechanical Engineering

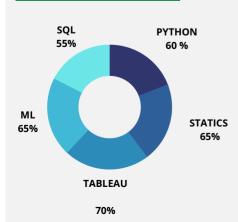
SRI R S S S RAGHOPUR VAISHALI

2013 - 2014

10th 65%

High School

AREAS OF EXPERTISE



Work Experiences

Data Science Projects

E-Commerce Data Analysis project

FineTech App Data

- Objective: Analyzed data the which customer purchases the subscription on the past data analysis
- Programming Python, Data csv file ,
- Data Visualization Matplotlib, Seaborn,
- Database Open source data Kaggle ,
- Evaluated and analyzed the age group captured on a which age group most eager to porches subscriptions.
- Cleanse the data and remove any junk/missing values to convert into usable form for analysis Brainstorming and analyzed t the basis of age group subscriptions. Identified and visualized the best area to work more using Seabourn's Line chart.
- Extracted, analyzed the on age groups most probably purchased the subscription & basis and identified the week point to work.



https://github.com/Rajvirkumar99/PROJRCT--01-Appdata- Analysis-fintech.git

Data Science Projects

ML Heart Diseases Predication

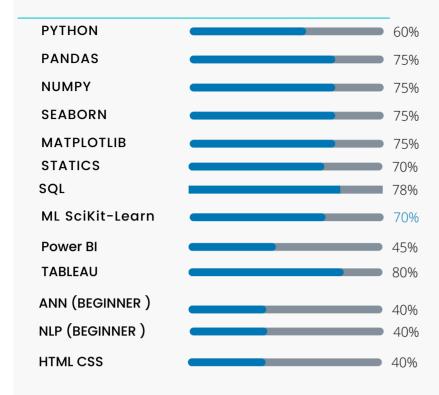
Objective: Heart disease detection using ML KNN classifier

- Programming Python, Data csv file,
- Visualization Matplotlib, Seaborn,
- Database Open-source data Kaggle
- Evaluated and analyzed the gender captured on which age group is most effective for heart diseases.
- Cleanse the data and remove any outlier/missing values.
- visualized the best area to work more using Seabourn' Bar plot.

Goal of Projects

We have a data which classified if patients have heart disease or not according to features in it. We will try to use this data to create a model which tries predict it a patient has this disease or not.

TECHNICAL Skills



CERTIFICATION

Data Visualization using Power BI Certified by Udemy

Data Visualization using Tableau BI Certified by Udemy

EDUCATION

Global Certifications New Delhi

Pursuing Data Science Industrial training with Talent Shiksha 1.Positive (+) = 1, patient diagnosed with Heart Disease

2.Negative (-) = 0, patient not diagnosed with Heart Disease



https://github.com/Rajvirkumar99/Heart-Diseases-Dedicator-

INTERNSHIP

The Sparks Foundation Batch:-GRIPSEP21

<u>Data Science Projects</u>

ML Iris Flower Species Predication

Objective: Heart disease detection using ML KNN classifier.

- Programming Python, Data csv file,
- Data Visualization Matplotlib, Seaborn,

Dataset Link- https://bit.ly/3kXTdox

Tack

1. Create a Decision Tree Classifier and Visualize graphically. The purpose is if we feed any new data to this classifier, it would we able to predict the right class



The-Spark-foundation-Decasion_Tree_Classfication-Iris-dataset-/ML SUPERVISED TASK at main · Rajvirkumar99/The-Spark-foundation-Decasion_Tree_Classfication-Iris-dataset- · GitHub