

SARVESH KUMAR SINGH

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[LEETCODE](#) | [LINKEDIN](#) | [GITHUB](#)

EDUCATION

GALGOTIAS UNIVERSITY
Master of computer Application
CGPA: 8.74/10

Greater Noida, U.P
Aug 2020 – May 2022

SHRIRAMSWAROOP MEMORIAL UNIVERSITY
B.SC(HONS.) MATHEMATICS

Lucknow, U.P
Aug 2015 - May 2018

WORK EXPERIENCE

Codules Technologies Pvt. Ltd.

Greater Noida, U.P

Python developer

Sep 2021- Oct 2021

- Focused at exploring data pre-processing techniques with the use of **pandas**
- Concepts of **Regression (Linear)**, Understanding Clustering Algorithms, and **K-nearest Neighbours**
- Worked on various Machine Learning Algorithms: Identified different types of **ML techniques** and understood when and where we should use them

Ineuron.ai

Bengaluru, Karnataka

- Understanding the workflow of an ML task and approached each one of them in detail.

Oct 2021- Present

- Explore Supervised and Unsupervised ML Techniques , Decision Tree algorithm.
- Working on the project Google Analytics Customer Revenue Prediction and predict growth of companies using company dataset.

PROJECTS

Auto Insurance

March 2022-April 2022

- Build a E-commerce website using Front-end development(HTML,CSS JAVASCRIPT)

stock price prediction

Feb 2022-March2022

- Focused at exploring data pre-processing techniques
- With the help of machine learning algorithm we predict the stock price.

Car Price Prediction

Jan 2022- Feb 2022

- Price of a car depends on many factors. Some of the factors that contribute a lot to the price of a car are Brand, Model , Horsepower , Mileage ,Safety Features ,GPS and many more.
- Apply **machine learning algorithm** to predict the Car price.

SKILLS

Technical Skills: C, JAVA, Python, HTML, CSS , Machine Learning, SQL,

TOOLS- Eclipse, Visual studio code, Jupyter

Languages: English, Hindi

Certification:

- NPTEL Certification - **Introduction to Machine Learning(IIT-MADRAS)**
- **Python Certification(Incapp)**
- **Machine learning Certification(Cetpa infotech)**
- **JAVA (Incapp)**

Achievement:

- Secure **2nd rank out of 185** students in Hackathon organised by Pepcoding.
- Published Research paper on “**Apple stock price prediction using Machine learning**”

