

LALIT KUMAR

Projects

- Multiclass Classification with MNIST

Technologies Used: Tensorflow, Python and its Libraries.

Description: Developed a multiclass classifier using tensorflow , numpy, pandas, etc. that can identify and classify handwritten digits on the basis of their images.

- Medical Insurance Cost Prediction

Technologies Used: Tensorflow,Keras, Python and its Libraries.

Description: Developed a simple Linear Regression neural network model that could predict the cost of medical insurance on the basis of different features.

- Housing Price Prediction

Technologies Used: Scikit-learn, Python and its Libraries.

Description: Developed a simple Linear Regression model that could predict the cost / price of house on the basis of different features like longitude, latitude, number of bedrooms, etc.

Work Experience

- Code Clause

Data Science Intern

In this organization, I worked as Data Science Intern and created a project named as "Wine Quality Prediction Model". I used python as a primary language and its libraries to complete the project.

Achievements

- **Gate 2023 AIR 6322**
[Link](#)

Certificates & Courses

- [Python for Data Science](#)
- [Python for AI Development](#)
- [Machine Learning Crash Course with Tensorflow APIs.](#)

Soft Skills

- English Listening and Speaking Proficiency.
- Fast Typing Speed. (75 WPM +)
- Storytelling

Contact

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Education

2020-2024

Bachelor of Technology , 7.7 CGPA

Dronacharya College of Engineering,
khetawas, Gurgaon

2019-2020

12th Class (93.6%)

10th Class (92%)

Royal Public Sr. Sec. School,
Wazirpur, Gurgaon

Languages

- Python and C++
- HTML, CSS
- MYSQL
- JavaScript

Frameworks/ Libraries

Tensorflow

Keras

Pandas & Numpy

Matplotlib

Webscrapping (BeautifulSoup)