



Reddappa M R



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Git-hub:

<https://github.com/Reddappa-M-R>

LinkedIn:

www.linkedin.com/in/r211

Kaggle:

<https://www.kaggle.com/reddappamr>

SKILLS

- AutoCAD
- Creo
- Solid Edge
- Python
- MySQL
- Tableau
- Git-hub
- ML
- AI (deep learning)
- Azure
- NLP

LANGUAGES

- English
- Kannada
- Telugu

Graduation

- Vemana institute of technology (Mechanical Engineering)

Graduation	Percentage	Passed year
B.E.	74.49	2022

- **Data Scientist trainee** in **INSOFE** from February-2022 to March-2023.

EXPERIENCE

- **Data science trainee** in **Turingminds.ai**
- PGP in Data science between February-2022 to Present

INTERNSHIPS

1. Electric vehicles assembly

I have learnt Assembly of cars, vans, autos, etc. Without using any CNC machines.

2. Implementing lasso regression from scratch without using sklearn packages

Using sklearn implemented the lasso regression algorithm and without sklearn packages implemented the lasso regression with python.

PROJECTS

Mechanical projects

- **Studies on impact energy absorption of 3D printed lattice structure.**
Learnt 3D modelling using CREO software and Used 3d printing technique and compressed materials to learn their properties.

Data science projects

- **End to end project on car price prediction**

Predicted car price using algorithms.

- **Project on bike price prediction**

Predicted bike price using dataset in bike-dheko.

- **Project on Titanic Survival prediction**

Predicted Survived on the titanic dataset.

- **Project on Telco Customer Churn prediction.**

In this the data was taken from the guide and done Machine learning steps which are pre-processing, EDA, Encoding, Splitting, Scaling, Model building, Model training, model evaluation,

Then Deployed the project using CI/CD pipeline (Jenkins) using docker, Jenkins, Git. Model was running successfully and able to access in the portal.