



Brijendra Gurjar

Data Science Engineer

 Brijendra07

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SKILLS

- Deep Learning
- Machine Learning
- Mathematics
- Python
- C++ Programming
- Statistics
- Probability
- Data Visualization
- OpenCV

LICENSES & CERTIFICATIONS

- ✓ **Jovian** | 2021 [↗](#)
Deep Learning with Pytorch: Zero to GANs
- ✓ **Internshala** | 2020 [↗](#)
Machine Learning Training
100% marks in final assessment
- ✓ **Coursera** | 2019 [↗](#)
Machine Learning
University of Washington
- ✓ **Coursera** | 2019 [↗](#)
Mathematics for Machine Learning
Imperial College London
- ✓ **Hackerrank** | 2022 [↗](#)
Python Programming
- ✓ **Hackerrank** | 2022 [↗](#)
Problem Solving

EDUCATION


- **Government Engineering College Ajmer**
-  2016 - 2020
- B.Tech. in Computer Science
 - Aggregate score : 66%

SUMMARY

- I am a self-motivated and cheerful Data Science professional who wants to explore the possibilities of Machine Learning and Artificial Intelligence.

EXPERIENCE

Celebal Technologies | Intern Data Scientist

 August 2020-September 2020

- Worked on a project for **Reliance general insurance**.
- Create a labeled dataset using the **LabelMe** tool.
- Train **Detectron 2** model for that dataset and predict which part of the car is damaged with more than 80% accuracy.

PROJECTS [↗](#)

- Image classification with Neural Networks
- Generate new anime character with GAN
- Worked with titanic dataset
- MNIST dataset training with multiple neural networks

DEEP LEARNING [↗](#)

- Working with Images and Logistic Regression
- Training Deep Neural Networks on GPU
- Feed Forward Neural Networks
- Image classification with Convolutional Neural Networks
- Data Augmentation, Regularization and ResNets
- Generative Adversarial Networks and Transfer Learning

MACHINE LEARNING [↗](#)

- K nearest neighbors
- Linear Regression
- Logistic Regression
- Decision Trees
- Feature Engineering
- Ensemble Models
- Random Forest
- Clustering
- Support Vector Machine

LIBRARIES

- PyTorch
- Scikit-learn
- Numpy
- Pandas
- Matplotlib
- Seaborn

- You can verify all the certificates with provided links.
- Projects are available on my GitHub.