

ABRAR UL RIYAZ



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OBJECTIVE

I am a B-tech student focused on Machine Learning, eager to leverage strong analytical skills and programming expertise in a dynamic internship role, aiming to gain hands-on experience and contribute to impactful ML projects.

SKILLS

- Machine Learning Specialization
- Neural Networks
- Convolutional Neural Network
- Transformers
- YOLO ALGORITHM
- Python (NumPy, PyTorch, Matplotlib)
- C
- Object Oriented Programming with C++
- JavaScript
- SQL Database Management
- Web Development (HTML, CSS)
- UNIX/LINUX Command Line

EDUCATION

- 10th Standard - **88.8%** (2018)
- 12th Standard - **94.6%** (2020)
- B-tech (ITE) -CGPA: **8.56** (4 semesters completed)

LANGUAGES

- English
- Hindi
- Urdu
- Kashmiri

PROJECT EXPERIENCES

MACHINE LEARNING

- 1)**IRIS FLOWER DATASET:** Developed a Neural Network in python to predict class of flower with 97% accuracy
- 2)**MINIST DATASET:** Developed Neural Network in python using CNN to recognise handwritten digits.
- 3)**CAT vs. DOG:** Have used Kaggle dataset to develop CNN in python to distinguish between Cat and Dog

HACKATHON

Have been part of Hackathon team that worked on creating a website to locate all the nearby e-waste facilities based on location of user.

WEB DEVELOPMENT

Have created clones of numerous websites including Amazon, Flipkart and SpaceX.
