

Haroon Naseer

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Skills

- **Languages:** Python, C++
- **Libraries:** Numpy, Pandas, Matplotlib, Scikit-learn, Tensorflow, Pytorch
- **Tools:** Jupyter Notebooks, Git, CLI

Projects

1. Animal Classification — [Link](#)
Using Transfer Learning (MobileNet v2), Classified images based on animal species
2. Neural Networks — [Link](#)
Applied Different Networks Such as MLP, Bigrams, WaveNet, etc originally based on Pytorch

Education

IUST, Awantipora— Btech-CSE
Autumn 2021 - 2025
Currently pursuing Computer Science and Engineering

Courses

- Google Data Analytics — [Link](#)
- ML specialization— [Link](#)

University Courses

- Data Structures
- Computer Architecture
- Object Oriented Programming
- Linux Internals
- Engineering Math
- Probability and Statistics
- Digital Electronics