

HASEEB MUSHTAQ

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ABOUT

I am Haseeb Mushtaq as a motivated and dedicated student pursuing a Bachelor's in technology currently in the 5th semester with a commendable CGPA of 7.7, I am eager to apply my strong foundation in machine learning to real world challenges .with a passion for machine learning ,I am committed effectively to future projects and opportunities.

Education

NIT SRINAGAR

- ECE| CGPA: 7.7

2021 - PRESENT

BOYS MODEL HR. SEC BIJBEHARA

- Class XII
- Class X

2018- 2020

Aggregate: 81.8

Aggregate: 93.4

Skills

Programming Languages: C++ | C | JavaScript | Python

Machine Learning: PyTorch | Tensor-Flow | Numpy | Pandas | OpenCv | Scipy | Django | Kaggle | Scikit

Developer Tools: Sublime Text | Matlab | Ltspice | VsCode

Web Development: HTML | CSS | React | Bootstrap

Version Control: Git

Projects

Project 1

Diabetes Prediction Model

Aug'23

FEATURES : Machine Learning Model for diabetes prediction using patient health data

TECH STACK Numpy | Pandas | Scikit-learn(Sk learn) | Matplotlib | Kaggle

Project 2

Spam Message Detector

july'23

FEATURES : Developed a spam message detector model using logistic regression to accurately classify messages and filter out spam content

TECH STACK

- Numpy | Pandas| Scikit-learn | Matplotlib | Kaggle

Project 3

Drum kit

April'23

FEATURES : Users can make play sounds using different instruments

TECH STACK

- HTML | CSS | Bootstrap | JavaScript

Project 4

Tin-Dog

Jan'23

FEATURES : Clone of the Tinder website

TECH STACK

- HTML | CSS | Bootstrap

Courses

- Data structures and Algorithms
- Machine Learning, Regression and classification by Andrew NG on Coursera

Achievements

- Solved more than 250 questions on Leetcode
- Solved more than 100 questions on Geeks for Geeks
- Maximum Rating on Codechef competitive contests is 1450

