Naved Afzal

A strong believer in the ability of problem solving and research combined with design thinking for strengthening my association and associates.

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📅 13 July, 1998

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○ github.com/NavedAFZ

EDUCATION

B-Tech CSE
Lovely Professional University, Phagwara

2017 - 2021   *CGPA ::7.45*

Senior Secondary
S.H.I.C Sitapur

2015 - 2016   *84.5%*

Secondary
S.H.I.C Sitapur

2013 - 2014   *87%*

PERSONAL PROJECTS

Devanagari script character recognition
- The goal is to identify the vowel and the consonant of each character image using Convolutional Neural Networks.
- Tools used are pytorch and Mlflow along with basic Ml libraries
- Model used : Resnet

Restaurant Booking website
- Completely responsive
- Bootstrap 4

Meme maker
- React

CIFAR 100 (Image Recognition)
- To recognize animals and automobiles and compare the performance of different models using Convolutional Neural Network
- Models used: Resnet Google net, VGG
- Tools used are pytorch and Mlflow along with basic Ml libraries

Nationality recognition via surname
- Model used: LSTM
- Tools: Pytorch, Sklearn

Hand-Written digits Recognizer (Using Deep Neural Networks)

Portfolio Website
- Using HTML , CSS , Javascript

Contact Management App
- Using HTML, CSS, Javascript

SKILLS

Ruby C++ C Bootstrap Git

Data structures React Algorithm OOPS

PostgresSQL HTML-CSS Javascript SQL

CERTIFICATES

Competetive Coding
Cipher School

Data Structure and Algorithm (Geeks for Geeks)

Machine learning (Coursera)

Deep learning specialization(G.U.V.I)

Machine learning advance(Infoseek)

Front end with Bootstrap4 (Coursera)

C++,Python (Udemy)

Data science(Internshaala)

Deep learning A-Z(Udemy)

Responsive Front end specialization (coursera)

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Reading Coding Blogging Travelling

Football