NEERAJ

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Technical Skills

: Data Structures and Algorithms
: Java, Python, C
: Full Stack Web Development
: JavaFX, Swing, Servlets, JSP
: Django, Rest, Json, Matplotlib,
: NumPy, TKinter etc.
: Etherium(BlockChain)
: Basic React.js, Node.js
: Basic Machine Learning in
  scikit learn,tensorflow

Education
2020 – Now
Netaji Subhas University of
Technology (Main Campus)
 B.Tech : Electrical Engineering

1st sem CGPA   :   7.6
2nd sem CGPA   :   7.8

2019 – 2020
Drop for jee coaching
Csrl Super 30
:Jee Mains CRL :   54K

2018-2019
12th CBSE   :   83.6%
From: Jnv jaffarpur Kalan ND-73

2016-2017
10th :   10 CGPA
From: Jnv jaffarpur Kalan ND-73

Language

: English

: Hindi

Aditional skills

: Leadership

: Confident

Projects: Web Development Projects

1.Django project: A website with feature of uploading a video and playing them online.
https://engwings.pythonanywhere.com/
Github Code:
https://github.com/6620913/engWings

2-Django project: https://6620913.pythonanywhere.com/
Website with Login ,Register feature
Github Code:
https://github.com/6620913/first_django_project_6620913

Python projects

1-Python Json project (dealing with student data from different collages):
 Github code:
https://github.com/6620913/my_practice_projects/tree/main/My_Practice_projects/Python_Projects/jsonProject_datafrom_a_json_file

2.Matplotlib Project: A graph plotter
Github code:
https://github.com/6620913/my_practice_projects/tree/main/My_Practice_projects/Python_Projects/python_projcet_matplotlib

3. V (Smart AI assistant) (In progress): currently a chatbot goals are to made it capable of doing task on voice command.
Github code:
https://github.com/6620913/V/tree/main

Team projects

1-Dynamic book(tried to add dynamic diagram in books): Smart India hackathon group project(In 12 hours)
:My role as team leader: Idea selection , discussing the idea with team ,formation of strategy for project prototype development, work distribution, merging of work to form a working code ,error handling.
Github code:
https://github.com/6620913/Application_to_improve_reading_proficiency_Data_Pirates

Achievements

1-National in NCSC (National Children's Science Congress) Project Competition.
Project Detail: energy production idea by using repulsive and attractive properties of magnets.