HET PATEL



B.E. Graduate Student in Computer Engineering from LD College of Engineering



Github Linkedin



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55, Smruti Park society, P.D. Pandya College road, Ghodasar, Ahmedabad



4th September 2002

SKILLS

- Python,C++,Java,C,C#
- Data Structure and Algorithms
- Basics of HTML,CSS, Javascript,PHP
- Data Science
- Machine Learning & Deep Learning
 With it's Frameworks
- Natural Language Processing
- Mathematics & Statistics

EDUCATION

B.E. COMPUTER ENGINEERING

L.D. College of Engineering

2019-2023

CGPA - 8.83

HIGHER SECONDARY SCHOOL(11TH-12TH)

New Meghdoot Vidhyavihar

2017-2019

PCM - 99.71 Percentile

GUJCET - 107.5

ACPC Rank-123

SECONDARY SCHOOL

New Meghdoot Vidhyavihar

2016-2017 98.52 Percentile

HOBBIES

- Chess
- Cricket
- Reading Books
- Solving Puzzles

INTERNSHIP

SAC-ISRO, AHMEDABAD

Data analysis and Deep Learning

1st February 2023 to 30th April 2023

- Analysis of HDF, NetCDF, GRIB Files On Satellite Data
- Learning About Neural Networks
- Build Project On Estimation Of Significant Wave Height From Scatsat-1
 Satellite Data (~200 GB) Using Artificial Neural Network

TWOWAITS TECHNOLOGIES PVT.LTD. AHMEDABAD

Python

1st July 2022 - 31st July 2022

- Study Data Types, Variables, Loops, Lists, Dict, Functions in Python.
- Make an AI Based Voice assistant using Python & host on GitHUB
- Project: Al Based Voice Assistant

TWOWAITS TECHNOLOGIES PVT.LTD. AHMEDABAD

Data Science & Machine Learning

1st June 2022 - 30th June 2022

- Learn about Numpy, Pandas & Matplotlib Library
- Build Project on Netflix Dataset and Perform Exploratory Data Analysis
- Project: Netflix Data Analysis

BRAINY BEAM TECHNOLOGIES PVT.LTD, AHMEDABAD

PHP

15th June 2022 to 5th July 2022

- Basics of HTML, CSS and learning Bootstrap framework
- Core PHP,SQL,CRUD Operations,MySQL database
- Build Project about Employ management system

PROJECTS

MACHINE LEARNING PROJECTS REPOSITORY

DEEP LEARNING PROJECTS REPOSITORY

NATURAL LANGUAGE PROCESSING PROJECTS
REPOSITORY

MONEY TRACKING APP USING ANDROID STUDIO

DATA VISUALISATION ON SOLAR ECLIPSE DATA