HARSHIT VARSHNEY

IT UNDERGRADUATE

IT Student with decent problem solving skills and ability to perform well in a team. Passionate about Coding.

✉ hitman.harsh21@gmail.com   📱 9837584548   📍 Aligarh, India

EDUCATION

Bachelor In Technology (Branch - I.T.)
Dr. Ambedkar Institute of Technology for Handicapped

12/2021 - Present   *Kanpur*

Science
Blue Bird Senior Secondary School

06/2019 - 08/2021   *95.6% Aligarh*

High School
Blue Bird Senior Secondary School

04/2007 - 04/2019   *92.2% Aligarh*

PERSONAL PROJECTS

Image to Water Art (05/2023 - 06/2023)
- Using OpenCv of Python, I have made a program which can convert a image to water art.
- I learned about OpenCv in detailed and use of numpy in better way.
- Projecsts-HV/Projects/Photo_to_WaterArt at master · Harsh-i-t/Projecsts-HV · GitHub

Personal Portfolio Site (04/2023 - 06/2023)
- Introduce myself thoroughly with tint of Web development
- This site shows my all achievement, projects and certificate with their official Url.
- Portfolio_HV (harsh-i-t.github.io) ↗

Stock Market Rate Notifier (03/2023 - 04/2023)
- Using "yfinance" and "plyer" library I got to learn new things.
- Tells you are current rate of your favourite stocks, so that one can earn max profit .
- Projecsts-HV/Projects/Stock_Market_Notifier at master · Harsh-i-t/Projecsts-HV · GitHub

Simon Game (04/2023 - 04/2023)
- A memorisation game made to enhance my experience with CSS and JS.
- Simon (harsh-i-t.github.io)

Advanced Real Time Currency Converter (04/2022 - 05/2022)
- Used some Graphic Python libraries like Matplotlib, tKinter, PIL.
- Gives that day value of the currencies in reference to selected currency.

SKILLS

`Data Structure and Algorithms`   `Problem Solving`

`Front-End Web Developer`

`MERN ( MongoDB, ExpressJS, ReactJS, NodeJS)`

`Back-End Web Developer`

ACHIEVEMENTS

5 Star Python Coder
HackerRank

3 Star Python Coder
LeetCode

CERTIFICATES

Data Visualisation In Python
Great Learning

Learn Python Libraries: Numpy, Matplotlib And Pandas
UpGrad

Getting Started with AWS Machine Learning
Coursera

Fundamentals Of Communication
UpGrad

LANGUAGES

Python
Professional Working Proficiency

C language
Limited Working Proficiency

INTERESTS

`Coding`   `Problem Solving`   `Online Gaming`

`Football`