

PORTFOLIO

Sanyog Dani

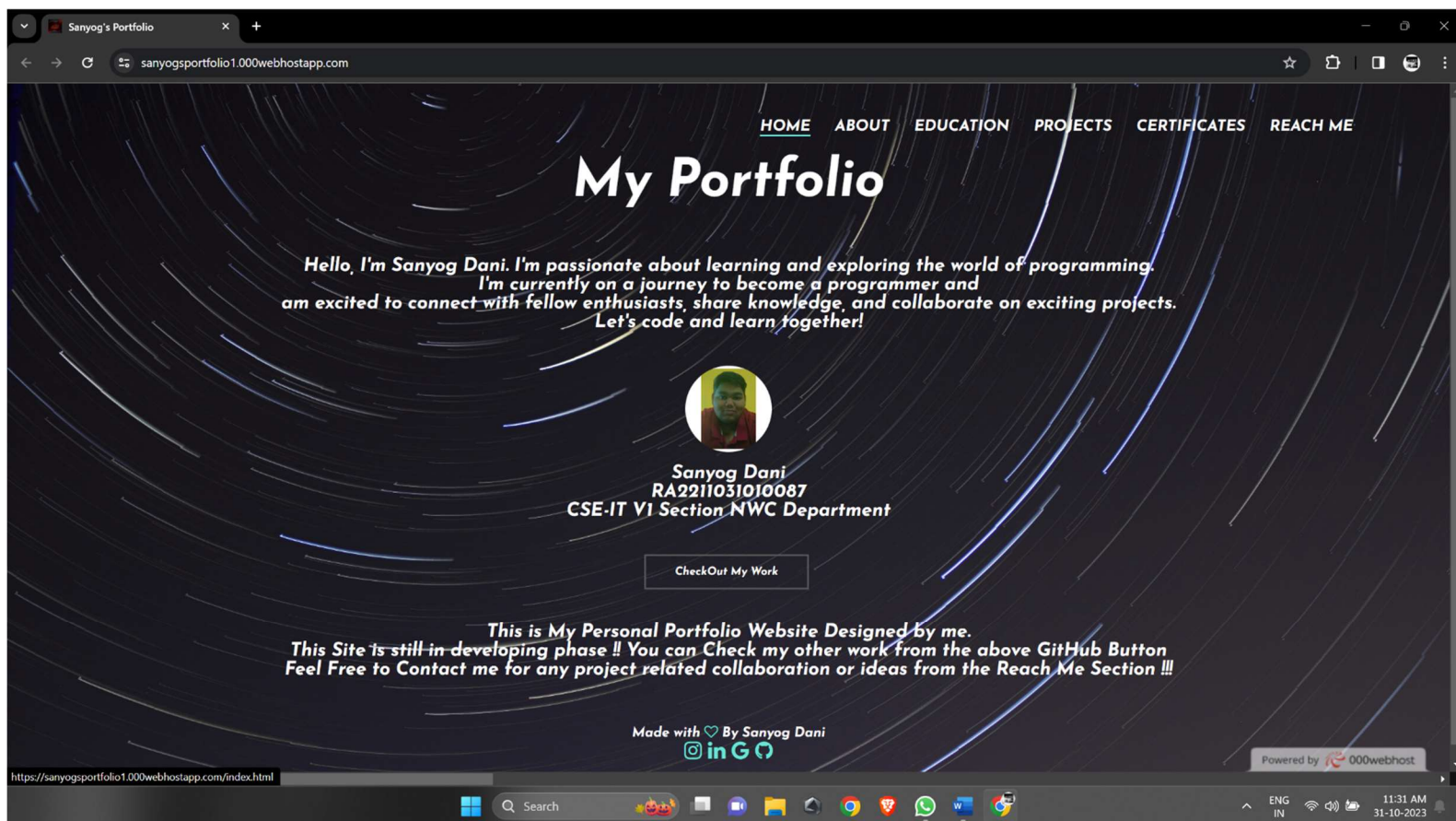
RA2211031010087

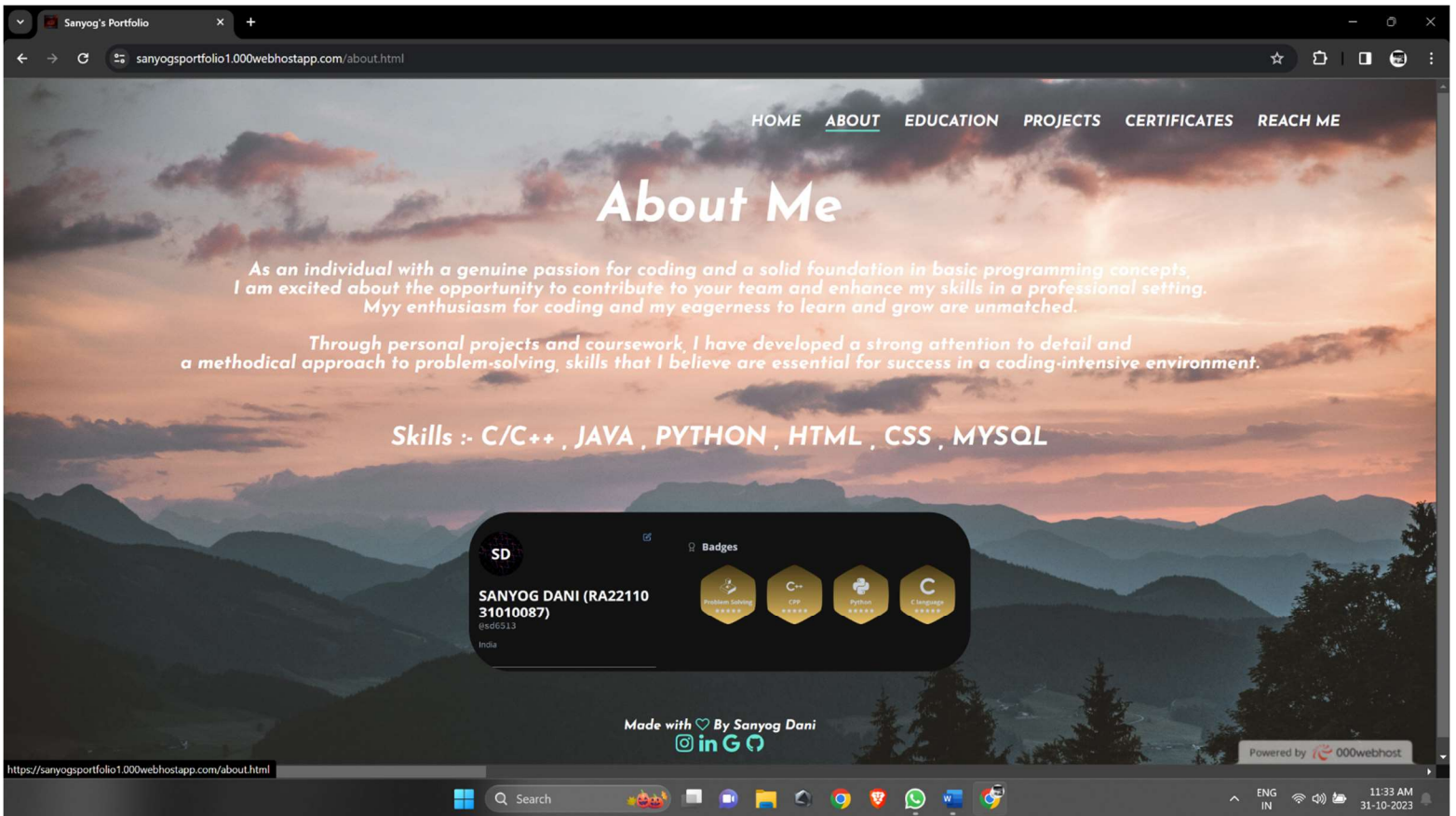
V1 SECTION

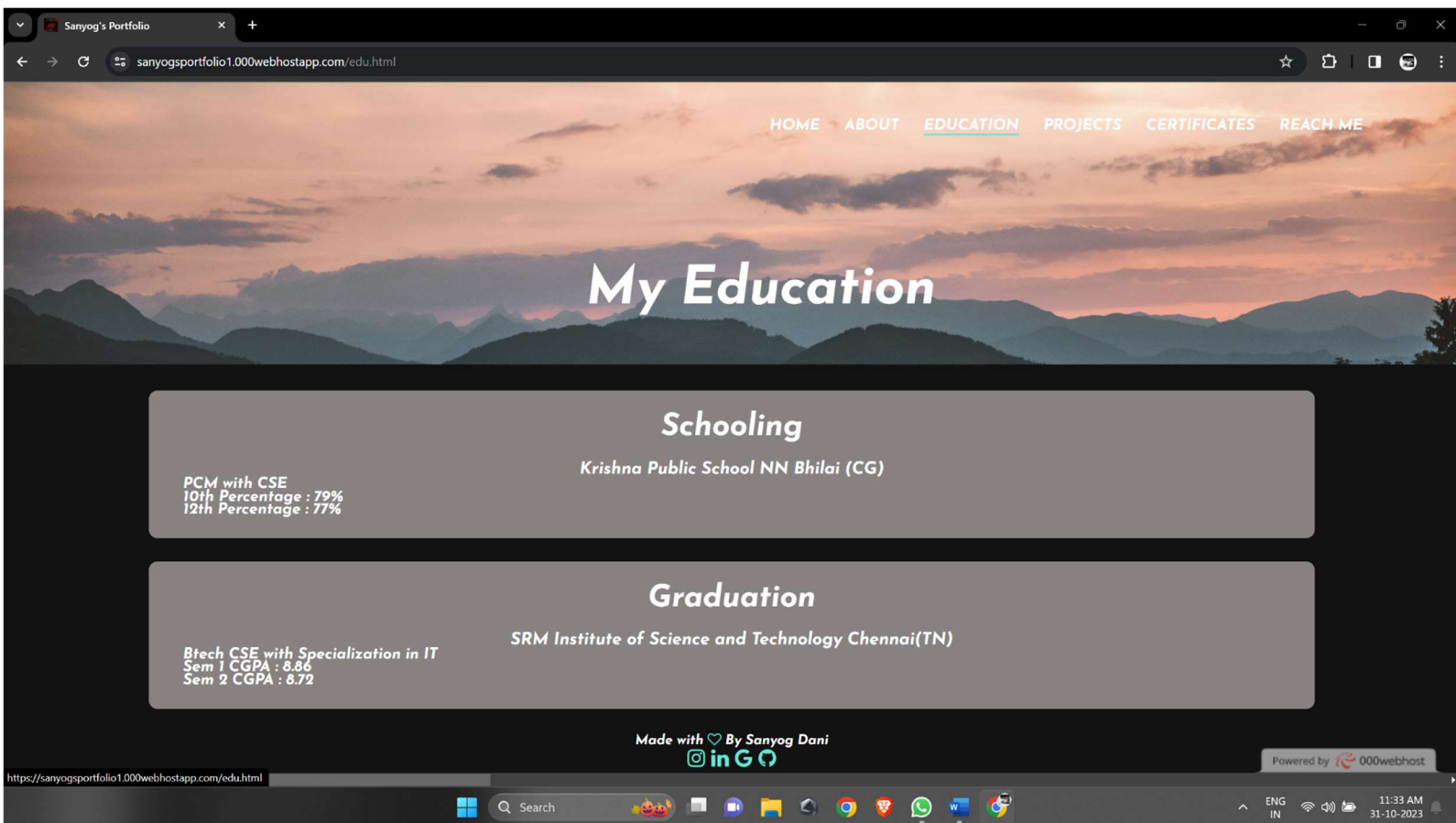
Link :- <https://sanyogsportfolio1.000webhostapp.com/>

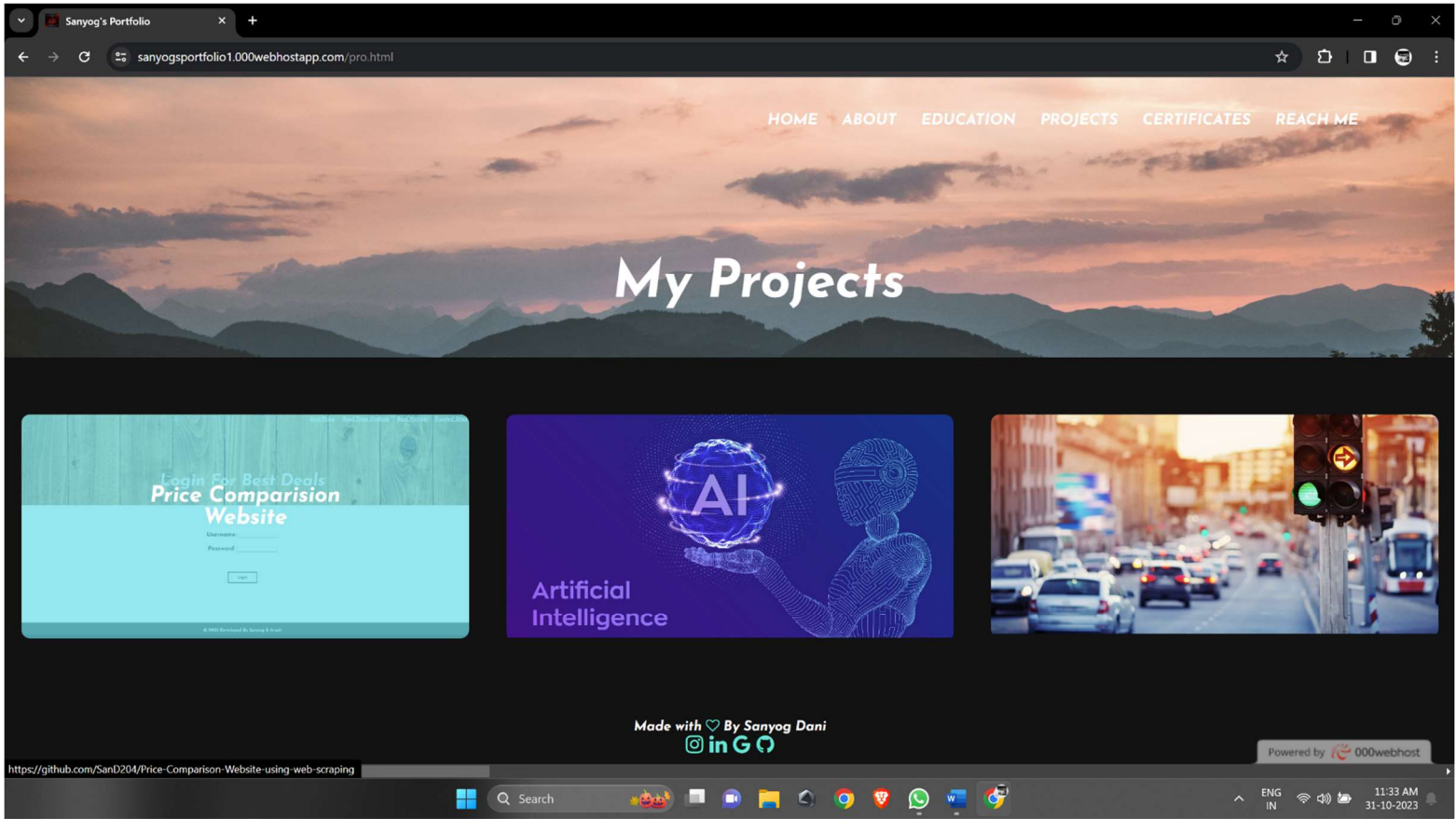
(Please view in Laptop or Computer)

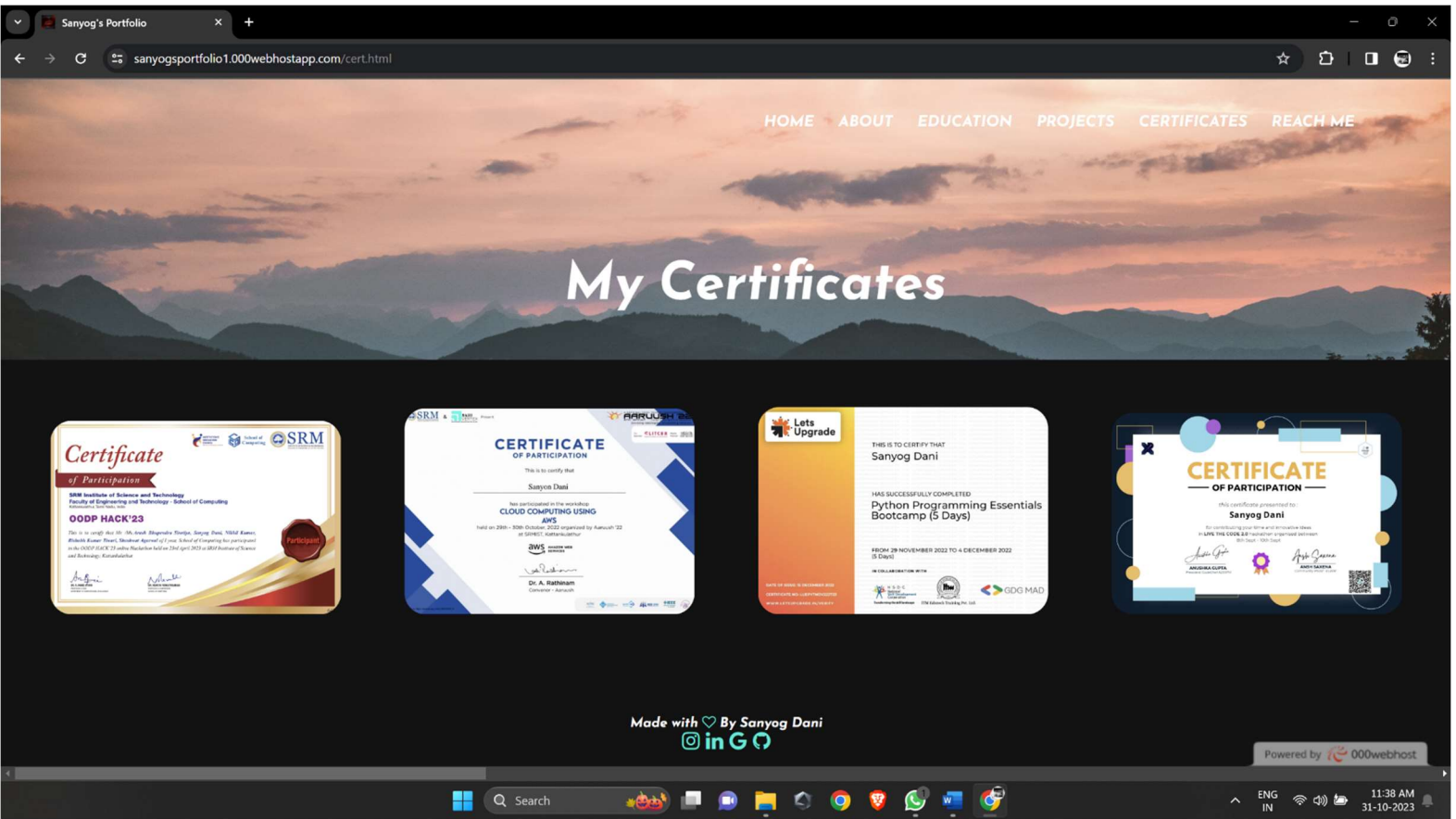
Github :- <https://github.com/SanD204>

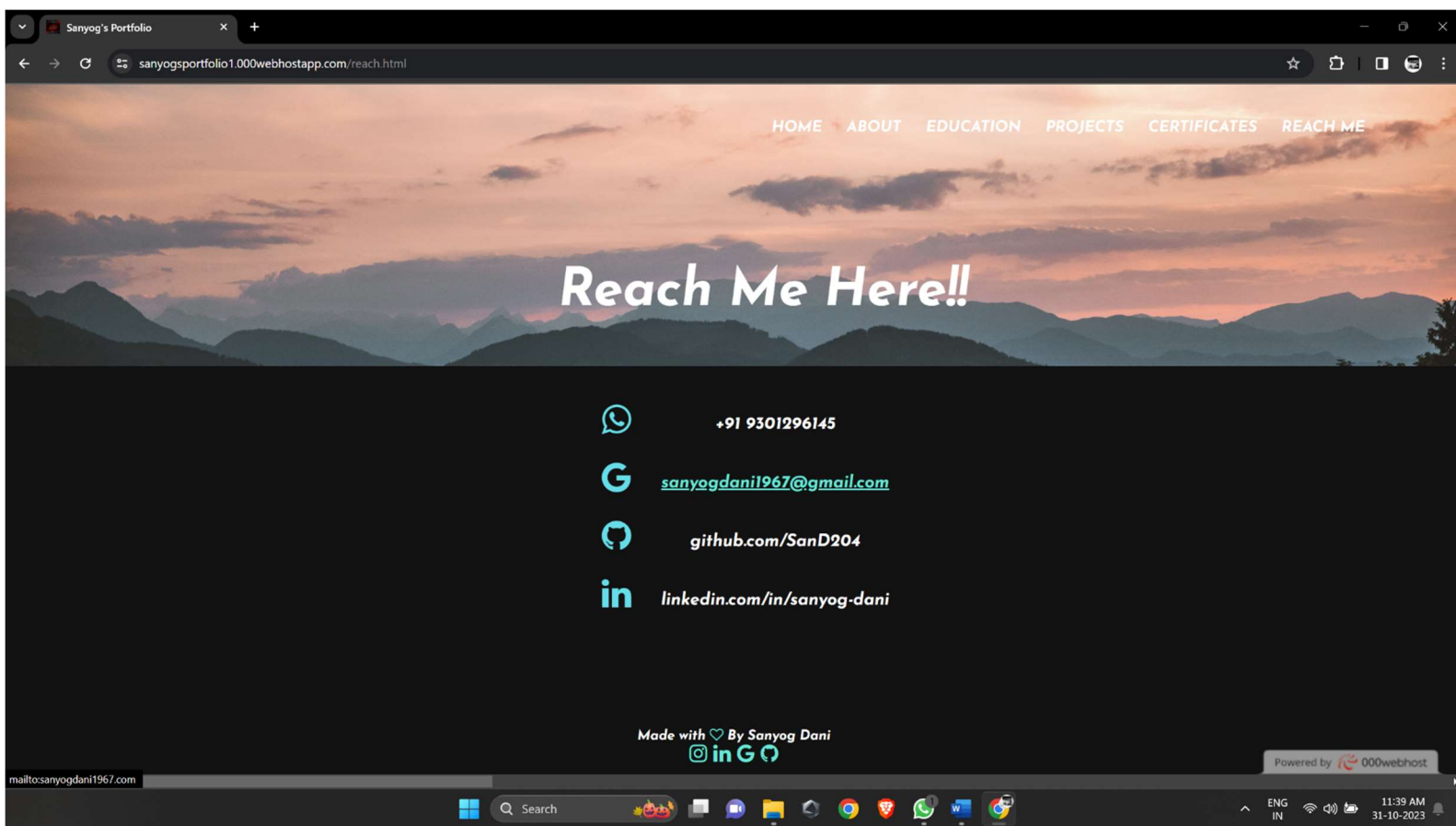













SanD204 (Sanyog Dani)

github.com/SanD204

SanD204

OverviewRepositories7ProjectsPackagesStars6



Sanyog Dani

SanD204

Edit profile

<https://sanyogportfolio1.000webhostapp.com/>
<https://www.hackerrank.com/sanyogdani1967>
<https://www.hackerrank.com/profile/sd6513>

Highlights

☆ PRO

SanD204 / README.md

Hi, I'm @SanD204

- 👨‍💻 I'm interested in App Developing/UI Developing.
- 🌟 I'm currently learning Languages Like C,C++,Java.
- 👨‍💻 I have a good knowledge of python and looking forward on projects.
- 💖 I'm looking to get a miniature project to gain experience.
- ✉ How to reach me just email - sanyogdani1967@gmail.com
- 🔗 CheckOut My Portfolio - <https://sanyogportfolio1.000webhostapp.com/>

Pinned

My-PortfolioPublic

It is Website for My personal Portfolio designed by me using html and css. It is a Fully Working 5 pages websites with working link button to github , mail , linkedin and other social sites. It has...

HTML☆1

Price-Comparison-Website-using-web-scrapingPublic

It is a Full Scale Website using Python and mysql as backend scrapping data from sites in real time and always give the current live price of any item or device.B11

Python☆1

74 contributions in the last year

Contribution settings +

2023

2022

NovDecJanFebMarAprMayJunJulAugSepO

Mon

Wed

Fri

Happy Halloween Learn how we count contributions

LessMore

Contribution activity

October 2023

Created 57 commits in 7 repositories

Created 4 repositories

Search

ENG IN

11:45 AM 31-10-2023

Project Links :-

<https://github.com/SanD204/Price-Comparison-Website-using-web-scrapping>

<https://github.com/SanD204/My-Portfolio>

<https://github.com/SanD204/Simple-Chat-UI-with-java>

[https://github.com/SanD204/Task Manager](https://github.com/SanD204/Task_Manager)

<https://github.com/SanD204/Deadlock-Avoidance-Using-Bankers-Algo>

<https://github.com/SanD204/TRAFFIC-MANAGEMENT-SYSTEM>

[https://github.com/SanD204/Image Generation](https://github.com/SanD204/Image_Generation)