Manish Thakur

in manish-thakur-011

• Manishthakur011

Portfolio

Ludhiana

EXPERIENCE

Technical Writer Remote

Great Learning 04/2021 - 05/2021

- I learnt a lot about see and different tools like semrush, ubbersuggest, google analytics, etc.
- \circ I also learnt a lot of things about tehnical writing.
- o I get to know about many new things while working on their tutorial.

Script Writer $Labour\ Law\ Advisor$ Remote $10/2021\ -\ 11/2022$

- o I learnt how to do research and structure them in a organised way.
- o I tried to provide as much information as possible with concise
- I get to know about various business and financial terms and strategies of giant companies.

Graphic Designer

Freelancer

Remote 10/2020 - 08/2023

- o I worked for many clients and created posters, thumbnails, menus. and t-shirt designs for them.
- I also created many wordpress website and get to know more about the CMS

PROJECTS

NASA API 19-02-2023 - 22-02-2023

Github

- This project is created with the help of HTML, CSS, and JavaScript to fetch data directly from NASA website with the help of API.
- o I learnt about API while creating this project

GUI Calculator 12-02-2023 - 14-02-2023

Github

- This is a simple calculator to perform multiple mathematical operations with a cool graphic user Interface.
- o I learnt a lot about Tkinter Library while creating this GUI project.

Data Analytics 26-04-2023 - 30-04-2023

Github

- o I used pandas, numpy, matplotlib, and seaborn while working on this mini project.
- o While working on it, I learnt how to scratch useful data from a scrap and work on cleaning and analysing the data

EDUCATION

Lovely professional university Bacheor of Technology - Computer Science - 7.5 CGPA Phagwara, Punjab 07-2021 - 06-2025

S. G. D Grammer Ser Sec School
Secondary Examination - Maths & Science - 9.8 CGPA

Secondary Examination - Maths & Science - 9.8 CGPA 07-2018 - 05-2020

S. G D Grammer Ser Sec School Ludhiana

Matriculation Examination - PSEB - 9.5 CGPA

O7-2017 - 06-2018

SKILLS SUMMARY

• Languages Java, Python, JavaScript

• Frameworks ReactJs, Pandas, Numpy, Matplotlib, Seaborn, Tkinter

• Databases MySQL

• Tools Git, Postman, VsCode, Canva, Figma

PARTICIPATED IN HACKATHON BY GDSC LPU

• - In this hackathon, I participated with my friends and their we created an ecommerce website by using frontend technologies such as Html, CSS, Javscript, React js and Firebase as a backend

GOOGLE DEVELOPER STUDENT CLUB

• In my second year, I joined GDSC at Lpu and actively participated in various activities and events.