



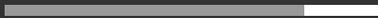
SUNNY SHARMA

Leadership , Time-Management , Teamwork

- ✉ sunnysharma7601 @gmail .com
- ☎ +91 6261040061
- 🏠 Front of I-53 Near Rajrajeshwari Garden , Adityapuram , 474020 Gwalior
- 📅 March 17, 2003
- 🇮🇳 Indian
- 🌐 20sunny .netlify .app

SKILLS

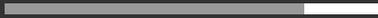
PYTHON



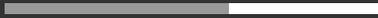
WORDPRESS



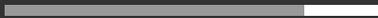
SQL



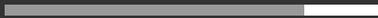
php {Laravel}



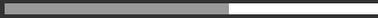
HTML



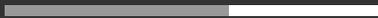
CSS



UI/UXDevelopment

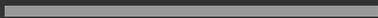


JAVASCRIPT

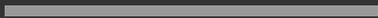


LANGUAGES

HINDI



ENGLISH



HOBBIES

- Listening to Music
- Online Gaming
- Watching Movies
- Tracking
- Planting

WORK & EXPERIENCE

Full-Stack Web Developer {Intern}

Dec 2022 - Present

Redgates IT Solution , Gwalior

My work is majorly focused on UI and UX development also on Wordpress . The framework on which these website build is **LARAVEL** so I have much knowledge about **LARAVEL**

My work which I have done yet is :

1. E-commerce Website .
2. Blogs Website .
3. Finance Website .
4. Redgates Official Website .

Software Engineering Virtual Experience

Oct 2022

JPMorgan Chase & Co., Issued by Forage

Over the period of July 2022 to October 2022, Sunny Sharma has completed practical tasks in:

- Interface with a stock price data feed
- Use JPMC frameworks and tools
- Display data visually for traders

MY PROJECTS

LibraryManagement System

HTML, CSS, JS (for front-end), php, Localhost server (for back-end)

- Provides the searching facilities based on various factors .
- It tracks , add , update and delete all the information of Student , Member , Books etc .
- Manage the information of Student
- To increase efficiency of managing the Address , Student

Dental Clinic Website

HTML, CSS, JS (for front-end), php, MySQL Database (for back-end)

- The main purpose for developing this Dental Clinic Management System project php is to book appointment .
- This system is very useful for Dental Clinic. There is single user admin in this project who can manage patient , treatment , timeslot , doctor schedule , appointment .

Stock Management System

VB.NET, MS Excel (for database)

- this is simple stock management system it save or calculate the detail's of product we
- create it with the help visual studio and MS Excel

■ Watching Sports

■ Yoga

QUALITIES

■ Trustworthy

■ Wise

■ Engaging

■ Optimistic

■ Leadership

■ Time-Management

■ Teamwork

■ Soft-Spoken

■ Responsible

Hands Free Mouse

Python , (tkinter , turtle , cv2 , mediapipe , pyautogui)

- Using our both eyes we can do whatever we want like mouse .

Track Mobile No. with Location

Python , (Nominatim , pytz , TimezoneFinder , folium , webbrowser , phonenumbers , result , operator , search , datetime)

- It find all detail of SIM card using number without sending any OTP.
- It can also track location

Private Browser

Python , (PyQt5.QtWebEngineWidgets , PyQt5.QtWidgets , PyQt5.QtCore , sys)

- It is aa private browser like other browser like: chrome , edge , firefox etc .

Snake, Water & Gun Game

Python , (Random)

- It is like a normal hand Snake , Water & Gun game but it played on computer .
- It has two mode :-
 1. Player v/s Player
 2. Player v/s Computer

Portfolio Website

HTML, CSS, JS , (host on github)

- I also create my own portfolio website fully responsive for all devices .
- link to the website is :- <https://17sunny.github.io>

EDUCATION

Bachelors in Computer Application

Aug 2020 - Present

Prestige Institute of Management & Research , Gwalior

Intermediate (10+2th)

Apr 2019 - Apr 2020

I.A.T.S. Public School , Gwalior

- Obtain 70% in C.B.S.E. Board Exam.
- With Science (Mathematics) .

Secondary School (10th)

Apr 2017 - Apr 2018

I.A.T.S. Public School , Gwalior

CERTIFICATES

Code Yourself ! by The University of Edinburgh

Jun 2021

- Coursera certifies their successful complete with Grade Achieved : 80%

COURSES

SQL and Relational Databases 101

Sep 2022

- Powered by IBM Developer Skills Network .
- Issued by Cognitive Class

Python 101 for Data Science

Aug 2022

- Powered by IBM Developer Skills Network .
- Issued by Cognitive Class