Bangalore

Sandeep Kumar

EDUCATION Bachelor of Engineering (B.E), Computer Science & Engineering

BMS Institute Of Technology And Management

2018 - 2022 CGPA: 8.11/10

INTERNSHIPS Web Development Intern

Olcademy, Virtual Jul 2020 - Present

PROJECTS DigiKart

Aug 2020 - Sep 2020

https://digikart.netlify.app/

It is an Ecommerce Website which contains various products which you can order online from there.

R.P Fruit and Juice Center

Aug 2020 - Aug 2020

https://sandy2864.github.io/r.p-fruit/

It's a website for a fruit shop which contains informations like the variety of fruits and juices they provide, their location on map, shop opening & closing time etc.

ROBOFRIENDS

Jun 2020 - Jul 2020

https://sandy2864.github.io/robofriends/

It's a react based web app which contains multiple cards of people with their informations where you can easily get information about them by searching there.

Find Your Face

Apr 2020 - Jun 2020

https://github.com/sandy2864/face-detection

It's a react based web app which detects human faces when you provide image url to it.

Heartfetch

Aug 2020 - Present

It is a django based dynamic web app where you can get daily motivation quotes.

NoteKaro

Oct 2020 - Present

It's an offline web app using Python framework Tkinter which gives you functionality to write any text and save it as file.txt and you can easily open the files later using NoteKaro app. It's basically a clone of Notepad app

SKILLS

JavaScript HTML

Intermediate Advanced

CSS Python

Intermediate Advanced

C Programming Node.js

Advanced Intermediate

PostgreSQL ReactJS

Intermediate Intermediate

Bootstrap C++ Programming

Intermediate Intermediate

Data Structures Algorithms
Intermediate Intermediate

Django AJAX

Intermediate Intermediate

GitHub Adobe Photoshop

Intermediate Intermediate

Adobe Premiere Pro MySQL

Intermediate Intermediate

Oracle Java
Intermediate Beginner

WORK SAMPLES

GitHub profile

https://github.com/sandy2864

Other portfolio link

https://sandy2864.github.io/portfolio/

ADDITIONAL DETAILS

Certifications(Coursera)

1.Introduction to CSS3

2.Introduction to HTML5

3.Introduction to JavaScript

4. Advanced Styling with Responsive Design

5. Getting Started with Python

6. Python Data Structures

7. Python Basic(HackerRank)

Hobbies: Swimming, Singing, Writing, Creating You Tube Videos

Special awards-

excellence award for getting first rank in my district in class 10

Child scientist award by district magistrate for making roads using polyethene

Language proficiency- Hindi, English