Om SinghJadon

Engineering Student



✓ Om.21b0133008@abes.ac.in

★ thakuromsinghjadon@gmail.com

in Om Singh

Career Objective

 To get an opportunity where I can make the best of my potential and contribute tothe organization's growth.

Internships

Organization: Let's Grow More
Duration: 1 month(march 2023)
Technology: Html,Css,Javascript

Learning: In this i have created a twoprojects and hosted

them on Github

Organization: Oasis Infobyte
Duration: 1 month(Jan 2023)
Technology: Html,Css,Javascript

Learning: Learned how to make a web page how to

apply effects on it with Css and how to make

it work using Javascript

Technical Skills

Programming Language:

- C
- Python
- HTML,Css,Javascript

Others:

- MERN
- OOPs
- C++

Interpersonal Skills

- Patience when dealing with others
- Tolerance and respect for team members
- Caring about other people

Bachelor's of Technology | 2020-2024 |

Information Technology

from ABES ENGINEERING COLLEGE (AKTU)

Diploma | 2018-2021 |

Electronics and Communication Engineering

Pusa Institute of Technology,BTE delhi with 85% in 2021

Secondary (10th)

KDB Public School, CBSE Board with 80% in 2018

Projects

Project 1

Title: Retail POS Application

Technology: MERN

Description:In this I have created and hosted a retail point of sale application.Click on the

link below to visit application https://retail-pos-frontend.vercel.app/home

Project 2

Title: Portfolio

Technology: HTML,CSS

Description:In this I have created and hosted a webpage where you can find everything

about me.

https://myportfolio-thakuromsinghjadon.netlify.app

Project 3

Title:**Tribute Page**Technology: **HTML,CSS**

Description: In this project I have created a simple a

Simple Tribute page

Project 4

Title: **Simple calculator** Technlogy: **HTML,CSS,JS**

Description:In this project i have created a simple

calculator which you can use to perform

your daily tasks

Project 5

Title:ToDo List

Technology: **HTML,CSS**

Description:It is a web page where you can save your tasks you are going to do today and you can delete them when you are done

Project 6

Title: YouTube Audio/Video Downloader

Technology: **Python(Pytube)**

Description: In this project I have created a YouTube

audio video downloader with stream

preference selection.

Personal Details

Date of Birth: 04/06/2002 Father's Name: Randhir Singh

Address:B1/140,Sec-3,Chiranjeev Vihar,

Ghaziabad, U.P. - 201001 Language Known: Hindi, English

Other Internships

Organization: Universal Electronics and Engineers Duration: 1 month(Dec/2020 - Jan/2021)

Technology: Electronics

Learning: Learned about Designing electronic circuits, Finding faults in them and repairing them

Training & Certifications

- Vihaan Hackathon Participation Certificate(2023)
- Problem Solving Certification(2023) from Hackerrank
- SQL Certification (2023) from Hackerrank
- Python Certification (2023) from Hackerrank
- HTML certification(2022) from Studytonight
- C Course certificate(2021) from Udemy
- Digital Marketing Course(2020) From Learnvern

Co/Extra Curricular Activities

- Working as member of SCC(Student Coordinator Committee - CCPD)
- Academic Coordinator at HUHC(Help Us to Help Child)
- Member of UBA(Unnat Bharat Abhiyan)

Achievements

- Participated in Vihaan 6.0 hackathon
- 4 star coding skills in C (HackerRank)
- 5 star in Problem solving(HackerRank)
- Bronze badge at Codechef
- Solved more than 200 problems on various platforms(Leetcode, Hackerrank, Codechef etc)

Hobbies

- Listening Music
- Watching Movie

Other Projects

Project 1:

Title: Remote Home Automation: A Smart IoT Solution

Technology: IOT

Description: In this we have designed a circuit using which you can control your home appliances through you smartphone no Matter how far you are from your home

Project 2:

Title : SecureGuard: Intelligent Password-Locked Door System

Description: In this project we have created a smart

Door with password lock