Mansi Mehndiratta

+91 9711714709
mehndiratta5369@gmail.com
https://mansimehndiratta.codes/

https://www.linkedin.com/in/mansi-mehndiratta-093bb3171/
https://www.hackerrank.com/mehndiratta5369?hr_r=1
https://auth.geeksforgeeks.org/user/mehndiratta5369/practice/
https://github.com/Mansi2814

POSITIONS OF RESPONSIBILITY

TechShuttle, Hack Club BVP — *Lead and Co-founder*

October 2020 - Present

Developer Student Club, BVP — *Core Team Member*

August 2021 - Present

EXPERIENCE

StreetHack, New Delhi
SDE (Intern)

November 2021-April 2022

Trivy Technologies Pvt. Ltd.
Backend Web Developer (Intern)

June 2021-August 2021

EDUCATION

Bachelor **Bharati Vidyapeeth's College of Engineering, New Delhi** *of Technology*

August 2019 -Present(Expected 2023)

Computer Science and Engineering
CGPA: 9.2

Model School, Rohtak — *Class XII*

2018 - 2019

90.6%

Scholars Rosary High School, Rohtak — *Class X*

2016 - 2017

CGPA: 10.0
Won Best in Science Title

ACHIEVEMENTS

Beta Microsoft Learn Student Ambassador

II Prize In Ideathon organised by BVP Developer Student Club

Top 15 in WIE Quest organised by BVPIEEE

EXTRA CURRICULAR ACTIVITIES

Contributed on society and event websites.
https://bvptechshuttle.github.io/Inception/

Taught CPP through a series of live sessions (Basic DSA)

Ex-Member at ZAAHiR, Theatre society of BVCOE, New Delhi

PROJECTS

Todo List
A web app to maintain a simple todo list with multiple features.
https://mansi2814.github.io/ToDo-List/

Web Scraper
Python Script to parse HTML, extract content from web pages and export as CSV file using BeautifulSoup and Pandas.
https://github.com/Mansi2814/WebScrapping_BeautifulSoup

Personal Portfolio
A web app for personal portfolio created using HTML, CSS, JavaScript.
https://mansimehndiratta.codes/
https://github.com/Mansi2814/mansimehndiratta

E-Commerce Website
Prototype of an e-commerce website with multiple dynamic features based on Django, HTML, CSS, JS, Sqlite.
https://github.com/Mansi2814/saman

Malicious URL Detection
Machine Learning Model to detect if a URL is malicious by extracting various URL features and creating patterns between them. Language Used is Python.
https://github.com/Mansi2814/Malicious-URL-Detection

Typing Test
Program to determine typing speed and accuracy

SKILLS

Personal: Time management, Team player, Fast learner, Motivated, Communication Skills, Public Speaking, Leadership, Reliable, Observant.

Professional: C/C++ , Python Programming Language, HTML & CSS, JavaScript, Django, Data Structures & Algorithms, MySql, Sqlite.

HOBBIES

Puzzle & riddles
Reading
Sports(Table Tennis, Roller Skating, Swimming, Basketball)
Music

LANGUAGE

English
Hindi