

# Mansi Mehndiratta

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<https://auth.geeksforgeeks.org/user/mehndiratta5369/practice/>  
<https://github.com/Mansi2814>

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## POSITIONS OF RESPONSIBILITY

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

October 2020 - Present

### **Code for Cause — Campus Lead**

September 2020 - September 2021

## EXPERIENCE

### **Trivy Technologies Pvt. Ltd.**

#### **Backend Web Developer (Intern)**

June 2021-August 2021

Developed back-end components for e-commerce website  
Integrated user-facing elements  
Improved functionality of existing systems  
Worked with teams to understand user requirements and provided technical solutions

## EDUCATION

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

August 2019 -Present(Expected 2023)

Computer Science and Engineering  
CGPA: 8.87

### **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://manshi2814.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/Manshi2814/WebScrapping\\_BeautifulSoup](https://github.com/Manshi2814/WebScrapping_BeautifulSoup)

### E-Commerce Website

Prototype of an e-commerce website with multiple dynamic features based on Django, HTML, CSS, JS, Sqlite.

<https://github.com/Manshi2814/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/Manshi2814/Malicious-URL-Detection>

### Personal Portfolio

A web app for personal portfolio created using Django, HTML, CSS, js.

[https://github.com/Manshi2814/personal\\_portfolio](https://github.com/Manshi2814/personal_portfolio) (under update)

### 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

ReadingSports(Table Tennis, Roller Skating, Swimming, Basketball)

Music

## LANGUAGE

English, Hindi