# DEEPAK KUMAR SINGH

✉ deepakkumarsingh172003@gmail.com  📱 (+91)-7667349546  ⬡ https://github.com/Deepak172003  in https://www.linkedin.com/in/deepakksingh17

## EDUCATION

### BACHELOR IN TECHNOLOGY

MANIKYA LAL VERMA TEXTILE AND ENGINEERING COLLEGE , BHILWARA , RAJASTHAN

Passed : 2025

**Major**: **INFORMATION TECHNOLOGY**

OVERALL GPA = 8.04/10

### SENIOR SCHOOL(12th)

KENDRIYA VIDYALAYA PATRATU , HAZARIBAGH , JHARKHAND

Passed : 2021

- **PCM** - 73% (CBSE)

### HIGH SCHOOL(10th)

DAV PUBLIC SCHOOL BHARECH NGR HAZARIBAGH , JHARKHAND

Passed : 2019

- 70% (CBSE)

## COURSEWORK

- Completed Data Structures and Algorithms from Udemy.
- Completed Front-end web development from Udemy.
- Completed some courses from other sources.

## SKILLS

- Python
- HTML
- CSS
- Java-script
- React.js
- Excel
- SQL
- UI/UX
- Canva
- Data structures and algo.

## ABILITIES

- Strong problem-solving abilities with a focus on innovative solutions.
- Proven ability to manage time effectively and prioritize tasks under pressure.

## ACHIEVEMENTS

- Played a significant part in creating several **Designs** and **Templates** for **Local Businesses** and **College**.
- I participated in the **BIS Quiz** and was the **WINNER** and I also Winner in **STANDARD WRITING COMPETITION**.
- Participated in **Hackathon**.
- I was a member of the **Human Values Club ,** where I coordinated variety of activities .

## WORK EXPERIENCE

**ELEVATE LABS**                    AUGUST,2025-SEPTEMBER,2025

WEB DEVELOPMENT INTERN

- Designed and developed multiple websites ( Portfolio, Blog, e-commerce etc.) showcasing expertise in front-end and back-end technologies.

**OCTANET SERVICES PVT LTD**        JULY,2024-SEPTEMBER,2024

Python Intern

- Collaborated with team members to **TROUBLESHOOT** and **OPTIMIZE** code**.**

**AADRIKA ENTERPRISES**             JULY,2023-SEPTEMBER,2023

Web Development Training

- Assisted in developing and maintaining websites using **HTML,CSS** and **JAVASCRIPT**
- Participated in **CODE REVIEWS** and develop some **PROJECTS**.

## PROJECTS

### Spelling Checker

- Developed a Python-based spelling checker application that analyzes text input and identifies misspelled words providing suggestions for corrections.
- Real-time spell checking with suggestions for correct spellings and support for multiple languages.
- Improved writing accuracy for users by providing immediate feedback on spelling errors and also check grammar.

### Healthcare

- **Healthcare** is a responsive **Healthcare management website** aimed at improving patient engagement and streamlining healthcare services.
- Used tech stacks such as **HTML**, **CSS**, **JavaScript** and **Python.** Appointment scheduling system allowing patients to book and manage appointments online also Reviewing the hospital and Doctor with star system and comparing prices with uses some kind of filter status.
- Final year **Group Project.**

### PRACTISE PROJECTS

- **E-commerce web-page**
- **Location wise temperature web-page**
- **Text to audio**
- **To-Do**

## HOBBIES AND INTERESTS

FOOTBALL        YOGA        BOOK READING