# HARI SINGH JOSHI

+91 7453966532

✓ Joshiharisingh84@gmail.com



#### **EDUCATION**

### Tula's Institute, Dehradun

Bachelor of Technology in Computer Science (4th Year)

Aggregate Percentage: 82% | 2025

Little Buddha Academy

Class XII (National Examination Board) 85% 2021

#### **EXPERIENCE**

## Front-End Web Developer Intern

07-2023/08-2023

## CodSoft | Duration: 1 Month | HTML, CSS, JavaScript

- I Developed and designed front-end components for web applications using HTML, CSS, and JavaScript.
- I integrated animation as well.

#### **PROJECTS**

# Online Shopping website | HTML, CSS, DJANGO, SQLITE, JAVASCRIPT

- Full-Stack Development: Built using Django for the backend with SQLite as the database and HTML, CSS, and JavaScript for the front end.
- I designed the entire backend using the **Django** framework and used **Bootstrap** for the UI design.

## Time Table Management System | HTML, CSS, Python, SQLite, Django, Jazzmin

- I developed a time table management system for CSE department using **Django** where there is 90% work is complete **backend** work (mainly focusing on schema designing).
- I used Jazzmin for admin dashboard, from where teachers can add their daily time table for classes.

# AI Crop Disease Identification and Solution | CNN, Django, html, CSS, JavaScript,

- We developed this project during **national hackathon** and it classify the early disease on crops and provide effective solution. Also it provides a community for interaction.
- My role is to handle backend, Database (relations), data collection and model training.

## NotesFy | HTML,CSS,Bootstrap,Google Drive, and javascript

- Developed NotesFy, a platform offering high-quality study materials for BTech CSE students.
- Integrated various resources such as handwritten notes, and CSE study materials and Projects to assist engineering students in their academic journey.
- Focused on providing reliable, exam-oriented content to cater to students preparing for BTech CSE exam

#### **TECHNICAL SKILLS**

- Languages: Python, C++ (DSA, OOPS), JavaScript.
- Libraries: Pandas, Numpy, MatplotLib, CNN.
- Frameworks & Tools: MySQL, Django, Bootstrap.
- Web Technologies: HTML, CSS.
- Other Skills: Problem-solving, Leadership, Collaboration.

#### POSITION OF RESPONSIBILITY

- Project Manager @Google Development Student Committee (GDSC) Tula's Institute, Dehradun
- Member, Internal Complaints Committee (ICC), Tula's Institute, Dehradun
- Part Time Home Tutor of Java, Mathematics and Physics.

#### **CERTIFICATIONS**

- NPTEL elite certificate on Python for DSA on 8 weeks course[NPTEL24CS78S333800105].
- Microsoft C# Programming certificate.
- HackerRank Certification for Python basics[D12413F91F7B].

#### **REWARDS & ACHIEVEMENTS**

- Served as Class Representative.
- Recognized as one of the **best students** in academics.
- Two times selected for SIH (Smart India Hackathon) from college.