

# YOGENDRA CHAURASIYA

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## EDUCATION

**B.Sc. (Hons) Computer Science** *University of Delhi*

**New Delhi, India** 2022-2026

CGPA - 8.23 (First Year)

**Intermediate** *Prayag Public School*

**Prayagraj, India** 2020-2021

Percentage - 92.4

## PROFESSIONAL EXPERIENCE

**Frontend Developer** *TrustRoots Network*

**New Delhi, India** 12/2023 - present

- As a **Frontend Developer** at TrustRoots Network, my role involves creating an impactful website from scratch. Leveraging HTML, CSS, and JavaScript, I ensure an intuitive user experience. My contributions align with TrustRoots's mission of fostering trust-based partnerships, promoting localization, equity, and efficiency in the global aid sector.

## PROJECTS

**Web Extension**

01/2024 - 02/2024

- Collaborated with college friends to develop a sophisticated web extension. Leveraging **RoBERTa-based models, RoBoFlow, random forest classifiers, PyTesseract, and Selenium**, our extension efficiently detects various dark patterns on e-commerce platforms.

**Online Voting Portal**

01/2024 - 02/2024

- Developed an Online Voting Portal using **HTML, CSS, JavaScript, Flask, SQLite, and OpenCV** for secure voting. Users authenticate via email OTP and undergo **image verification**. Admins manage elections and candidates effortlessly.

**Real Estate Website**

03/2024 - 04/2024

- Developed a Real Estate Website using **HTML, CSS, JavaScript, Flask, and SQLite** where clients can find properties to buy nearby and owners can sell their property by listing on our platform.

**TrustRoots Network**

01/2024 - present

- Developing a website to connect funders and grassroots NGOs, fostering trust and collaboration for a more impactful aid sector, using **HTML, CSS, JavaScript, Django, and SQLite**.

## ONLINE COURSES & CERTIFICATIONS

- Python Problem Solving (April 2023) - [HackerRank](#)
- Python and Django Full Stack Web Developer Bootcamp (Aug 2023) - [Udemy](#)
- Learn C++ (Aug 2023) - [CodeChef](#)

## SKILLS

- Programming Languages:** Python, C++, SQL
- Web Development:** HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, Django, Flask, React
- DSA, Graph Theory, Algorithm Optimization, DBMS, OS, Computer Networks, OOPs, Discrete Mathematics**

## ACHIEVEMENTS

- Finalist:** Dark Patterns Buster Hackathon '23 by IIT-BHU and Govt. of India, among 300+ teams nationwide
- Science Fair:** Secured third position in College Science Fair for project Online Voting Portal

## LEADERSHIP

**Tech Head** *180 Degrees Consulting*

**New Delhi, India** 03/2024 - present

- Develop and implement technology strategies.
- Ensure the organization remains updated with the latest tech trends.
- Support teams with technical solutions and enhancements.