PRASHANT KUMAR SINHA

WEB DEVELOPER

CONTACT

- in http://linkedin.com/in/prasxor
- http://github.com/prasxor
- X https://x.com/prasxorkumar

EDUCATION

2023 - 2026 (Current)

ACME COLLEGE OF ARTS & SCIENCES

- Bachelor in Computer Science
- CGPA: 9.07% (Sem 1 3)

2021 - 2023 GOWTHAMI JR COLLEGE

- Intermediate in Commerce & Economics
- GPA: 94.4%

SKILLS

- Html & Css (Advance)
- Javascript (Intermediate)
- React (Intermediate)
- Bootstrap & Tailwind (Intermediate)
- Python (Intermediate)
- C, C++ & Java (Basics)
- Git & GitHub (Intermediate)

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Telugu (Intermediate)

PROFILE

Hi, I'm Prashant Kumar Sinha, a BCA student passionate about problem-solving and web development. I've built projects like TruthLens, a student note-summarizing platform, and a college website for streamlined admissions. Skilled in HTML, CSS, JavaScript, and React, I thrive in teamwork and enjoy taking on new challenges.

WORK EXPERIENCE

Tech Mahindra

MAR 2023 - SEPT 2023

RTS DEPARTMENT (Ground Coordinator)

 Demonstrated strong teamwork skills and the ability to work effectively under high pressure and Achieved financial independence through diligent and dedicated work

PROJECTS

JeevEco

2025

Waste Management Mobile App

- Report & Track Waste Users can upload waste photos, auto-fetch location, and categorize it (Dry, Wet, Mix).
- Interactive Map Displays reported waste locations, allowing users to mark waste as cleaned.

TruthLens

2024 - 2025

Fact Check React Website

- Al-Powered Fake News Detection Uses the Gemini Al API to verify news accuracy.
- Seamless User Experience Built with React, React Router, GSAP, and Bootstrap for smooth navigation and UI.

Gravity

2023 - 2024

Students Last Minute Website

- Developed a website to help students easily find and summarise course notes.
- Implemented features for efficient note summarisation and search functionality.

ACHIEVEMENTS

- Hackathon Participation: Competed in various hackathons, demonstrating innovation and technical skills.
- Event Participation: Participated in college science fairs and other