

PROFILE

Driven and curious Computer Science student at the University of Delhi (Class of 2028) with expertise in AI/ML, data analysis, and full-stack development. Proficient in Python, JavaScript, and modern frameworks, with experience building responsive websites, AI-powered applications, and creative design projects. Recognized for problem-solving, adaptability, and delivering practical, impactful solutions

Career Objective

To secure opportunities that allow me to apply my technical skills and creativity while gaining practical exposure through internships and industry projects. I aspire to contribute to innovative solutions in Al and software development, and gradually advance toward a career in global technology companies where I can drive meaningful impact.

CONTACT

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HOBBIES

- Digital Art & Design
- Graphic Design
- Strategy Games
- > Anime & Storytelling

SHRADDHA GAUTAM

Student

EDUCATION

Bachelor of Science in Computer Science

University of Delhi · New Delhi, India 2024 – present

PROJECTS

Basti ki Pathshala – NGO Website

- Built a modern, responsive website for an NGO to enhance digital presence and engagement.
- Implemented light/dark mode, on-scroll animated stats, and hover animations for a dynamic user experience.
- Tech: HTML5, CSS3 (Flexbox, Grid), JavaScript (ES6+), Al-assisted prototyping

Fake News Detection System

- Developed an **AI-powered NLP application** to classify news articles as real or fake.
- Designed a **data preprocessing pipeline** to improve accuracy of ML models.
- Tech: Python, Scikit-learn, Pandas

ARTX - Created a digital art-based web experience with cohesive brand identity and modern

- aesthetics.
- Designed responsive layouts and interactive visuals for user engagement.
- Tech: Figma, HTML5, CSS3

SKILLS

