

# UTTAM UPADHYAY

Student (Computer Science & Engineering 2022-26)

Inspired by the principles of 'Ikigai,' I have experienced profound personal growth and transformation, guiding my journey towards a deeper understanding of purpose and fulfillment.

## About Me

I'm a skilled MERN stack developer proficient in HTML, CSS, JavaScript, React, Node.js, and MongoDB, adept at tackling complex tech challenges. With a knack for troubleshooting, I excel in problem-solving. Passionate about exploring the realm of data science, I possess a strong foundation in relevant technologies. Additionally, I enjoy sharing insights and knowledge through blogging.

## Professional Experience

**Simplifii Labs Private Limited | Frontend developer Intern**  
Nov 2023 - Dec 2023

Key responsibilities:

- Worked as Frontend Developer Intern
- Contributed on making new college website
- I have experience working with a tech stack that includes HTML, CSS, JavaScript, and React.js, with deployment on GitHub.
- Developed strong professional, social, communication, and persuasive skills.
- I will commence the second phase of my internship in backend development in the coming months.

**BLOGGER | Business and Lifestyle**

Jan 2024- now

- I have initiated my own personal blog website titled [grinpy.com](https://grinpy.com).
- My focus areas encompass business and lifestyle.
- I aim to publish 3-4 blogs per week.

## Projects

- Portfolio Website [www.uttamupadhyay.online](https://www.uttamupadhyay.online)
- Worked on College Website making
- Working on Full stack project- rental web application
- Developing data science and machine learning projects

## Certifications

**HTML, CSS & JS**

Attained during internship.

**Cloud Computing**

2 certificates (one IIT certification and other is workshop)

**Smart India Hackathon**

participation certificate for hackathon, reached the Final stage.

## My Contact

✉ [uttam002600@gmail.com](mailto:uttam002600@gmail.com)

☎ +91 9696724330

📍 Ghaziabad, India

🌐 [www.uttamupadhyay.online](https://www.uttamupadhyay.online)

## Technical Skill

- HTML, CSS, JAVASCRIPT, REACTJS
- NODEJS and MongoDB
- Python (NumPy, Pandas, Scikit-learn, TensorFlow, Keras)
- Cloud Technologies
- JAVA with DSA expertise
- Git/GitHub (Version Control)

## Soft Skill

- Problem-Solving Skills
- Analytical Thinker
- Communication
- Adaptability & Flexibility
- Decision making

## Education Background

### ● Sun Shine Public School

Senior Secondary Certificate

Completed in 2021

### ● ABES Engineering College, Ghaziabad INDIA

- Degree: Bachelor of Technology
- Major: Computer Science & Engineering
- Expected year of Graduation: 2026
- Avg. GPA: 8.18 (3.306/4)

## Language

Hindi

English