



SANSKAR BHARDWAJ

Full Stack Developer

My Contact

- ✉ sanskarsrdav@gmail.com
- ☎ +91 7289939775
- 📍 Yamuna Vihar, North East Delhi

Hard Skill

- Proficient in React.js and Next.js for web development
- Backend development using Django REST Framework
- Strong in Python programming language
- Competent in JavaScript
- Familiarity with C++
- Learning Data Structures and Algorithms (DSA)

Soft Skill

- Observant
- Sharp listener
- Impactful communicator
- Independent thinker
- Problem-solving orientation
- Deep thinker
- Adaptability to social situations
- Self-sufficiency
- Collaboration when needed

Education Background

- Noida Institute of Engineering and Technology
B.Tech in IT
2023-2027
- DAV Public School, Dayanand Vihar, Delhi
11-12
2020-2022
- Canterbury Public School, Yamuna Vihar, Delhi
1-10
2005-2020

About Me

I am a first-year IT BTech student with a passion for web development, specializing in React.js and Next.js frameworks for front-end and Django REST Framework for backend. Proficient in Python, JavaScript, and currently learning Data Structures and Algorithms, I thrive on solving problems creatively and efficiently. As a keen observer and deep thinker, I excel in understanding complex concepts and finding simple solutions. While I enjoy working independently, I also value collaboration and can effectively communicate impactful ideas when needed. With a natural inclination towards innovation and a penchant for continuous learning, I am dedicated to pushing boundaries and delivering high-quality results in every project I undertake.

Professional Experience

Studyphora || Institutes Managing Agency (Startup) |
Full Stack Developer

2024(March) - Present

Key responsibilities:

- Design the complete web infrastructure and making a bridge between the client requirements and technical needs.
- Look at recent financial budget and try to minimise the overall development and deployment cost.
- Prepare the final design and report it to the startup head and the client accordingly.
- Consult with the technical team and lead them to architect the required web infrastructure.
- Resolve bugs and create new advance and unique features beneficial for the website.

Achievements

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| 2015 | I was the first runner up in the state level competition of Abacus in Delhi. |
| 2021 | Lead and were the top 10 finalists of the toycathon national competition.

Also participated in Microsoft Imagine Cup competition and submitted a prototype to solve the ozone emission problem using IOT. |