

SARVESH SINGH

(FULL-STACK WEB DEVELOPER)

8882589477

Sarvesh8882589477@gmail.com
[linkedin - Sarvesh singh](#)

[Address](#) - Dhunelaberka
road,Sohna,Gurgaon, 122103

PROFILE SUMMARY

Computer Science Engineer with strong skills in software development, coding, and problem-solving. Experienced in delivering efficient solutions, adept in modern technologies, and committed to continuous learning. Excels both independently and in teams.

EDUCATION

➤ B.TECH - Electronics and Communication

[Dcrust University](#)

JUL 2022 - JUN 2026

➤ SENIOR SECONDARY (XIIth)

[Dev samaj vidya niketan school](#)

MAR 2022

EXPERIENCE

1. [Bharat-Intern](#) - INTERN

Oct 2023- Nov2023

Role :FullStackwebdeveloper

Created and deployed 3Reactprojects during thisinternship .

- [1st Reactproject-Toolspedia](#) - providetext transformation
- [2nd React project-Newsloop](#) -by using News APIproviding latest varieties ofnews.
- [3rd React &NodeJs project-Chat-Room](#) - for live messaging using server-side rendering.

2. [Code Alpha](#) - INTERN

Nov 2023 - Jan 2024

Role : Django developer

Created and managed 2 django projects.

- [1st project](#) - [FashionFusion](#) created by using Django . This is an Ecommerce website having both Frontend as well as Backend .
- [2nd project](#) - [Gemini Clone](#): Developed using Django, this project replicates the functionality of Google's Gemini AI chat application. It features real-time conversations, context-aware responses, and a sleek user interface.

3. [Code Alpha](#) - INTERN

JUL 2024 - AUG 2024

Role : Next JS Developer

Created and managed 2 next js projects.

- [1st project](#) - [Boom clone website](#) - provide live video confer nencing and with video recording session .
- [2nd project](#) - [Live Docs website](#) - Built a real-time collaborative document editor using Next.js , Clerk for auth , and Live blocks for multi-user editing

CERTIFICATES

1. Certificate of Participation : [Event](#): EY Techathon 4.0
2. Certificate of 3rd Position : [Event](#): Meme Mastermind Institution: IIT Patna

SKILLS

- **Programming Languages :**
JavaScript, C, C++, Python
- **Web Development :**
HTML , CSS , JS ,React JS,Next JS , NodeJS,Express JS, Django, Flask .
- **Databases :**
PostgreSQL , MYSQL , MongoDB
- **Operating Systems :**
Linux(Ubunu)
- **Other Skills :**
Data Structures and Algorithms (DSA) - C++

ACHIVEMENTS

- **Flipkart Clone** – Built using HTML, CSS, JavaScript, React.js, Node.js, and Express.js; showcased e-commerce structure and UI/UX proficiency.
- **Amazon, Myntra & AJIO Clones** – Developed full-stack replicas using Python (AI integration), React.js, and backend with Node.js and Express.js.
- **OpenWeaverHTML/ CSS Training** (Sep 2023) – Gained hands-on skills in responsive web design.
- **Strong foundation** in Data Structures & Algorithms, optimizing performance in web apps.
- **Cloud-readyapps** aligned with AWS Community Builders (Nov 2023) standards.

[Institutions](#): Devtown, Google, AWS

LANGUAGES

1. Hindi
2. English