

# SAUMIL GUPTA

Faridabad, Haryana

I am deeply passionate about learning and have a keen interest in coding. I am eager to embark on an opportunity where I can apply and further develop my skills in real-world scenarios. Committed to learning and growth, I am ready to contribute enthusiasm, dedication, and a strong work ethic to make meaningful contributions to your team.

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07/01/2004

Father's Name: Vijay Kumar Gupta

## EDUCATION

### Graduation (BTech Computer Science)

Jaypee Institute Of Information Technology  
Noida

Sep. 2022 – May 2026

CGPA :9.6

### Intermediate

Modern Vidya Niketan, Faridabad

04/2020-03/2022

95.67%

JEE MAINS: AIR 30352

### Matriculation

St. Anthony's Secondary School, Faridabad  
03/2019-03/2020

96.8%

## ACHIEVEMENTS

- Junior First Prize in Knuth Execute Hackathon
- Cleared First Round Of Ride Hackathon
- Top 3% achiever in JEE Mains

## TECHNICAL SKILLS

- C/C++
- HTML/CSS, JavaScript
- Python
- DSA
- DBMS
- SQL
- React
- Nodejs
- PHP
- Django

## INTERPERSONAL SKILLS

- Communication Excellence
- Team work
- Leadership skills

## PROJECTS

### Covid Management System | C++

Jan 2023 -Apr 2023

- Developed and implemented a comprehensive project to manage critical data during the COVID 19 pandemic, facilitating efficient allocation of vaccines and locating vaccine centers.
- Designed a user- friendly interface for managing doctors and patient information. Enabled administrative capabilities to update patient and doctor details seamlessly.

### Student Portal – Genius Gateway | Web Development

June 2023 -Aug 2023

- Designed and implemented an innovative student portal featuring accurate advice on various academic and career-related queries.
- Integrated essential tools such as calculators and engaging games like Simon directly into the portal interface, ensuring a seamless user experience in a single website.

### Smart Railway Management System / C++

Nov 2023 -Dec 2023

- Developed a user-friendly C++ application enabling users to locate Vande Bharat trains between two destinations swiftly.
- Designed an intuitive interface for seamless interaction, ensuring ease of use for all users.

### Food Donation – Amrit Daan | C++

Feb 2024 -Mar 2024

- Developed a user-friendly and intuitive food waste reduction platform connecting food donors with recipients.
- Implemented features allowing donors to effortlessly list surplus food items, including quantity, type, and expiry date. Recipients can browse listings and request pickups or deliveries according to their needs.

### Dynamo Of Social Health |Python, Django

Aug 2024 -Dec 2024

- Developing a platform using machine learning model to predict the health of the individuals in future where the world is expected to get fully remote.
- Aims to enhance health facility planning; targeting release on the Play Store.