

# Rosita Sikarwar

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## EDUCATION

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### Galgotia's College of Engineering and Technology

Bachelor of Technology – Computer Science and Engineering

Nov 2021 – Jul 2025

CGPA: **7.46**

**Coursework:** Data Structures and Algorithms, Programming, Computer Organisation and Design, DBMS, Operating System, Algorithm Design and Analysis.

### Cambridge School Greater Noida

Class 12th (Physics, Chemistry, Maths)

Apr 2020 – Jul 2021

Percentage: **94.8%**

## SKILLS

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**Languages:** C++, C, Python, JavaScript

**Developer Tools:** Git, Atom, Visual Studio, MySQL, MongoDB, Cloud Firebase, Figma

**Framework and Library:** React.js, Node.js, Next.js, Bootstrap

**Soft Skills:** Leadership, Mentoring, Team Work, Critical Thinking, Communication

## EXPERIENCE

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### QRIS (Startup) – Frontend Developer Intern

Sep 2022 – Nov 2022 | Remote

- Implemented performance-turning technology on store producer and backend query which resulted in a 46% improvement in the application performance.
- Worked with an aligned team of 12 members and provided end-to-end solutions for clients. Daily maintenance of code debugging issues and solving client problems.
- Collaborated with the UI/UX designing team to improve the website and application increasing the conversion rate by 65%.

## PROJECTS

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### CryptoShow

Jul 2024 – Aug 2024 | React, Vite, RestAPI

[Code](#) | [Website](#)

- Created a comprehensive platform to display real-time cryptocurrency data, including prices, 24-hour changes, market capitalization, market rank, and charts, with support for three different currencies.
- Implemented a dedicated blog section delivering up-to-the-minute cryptocurrency news and market insights; boosted organic traffic by 60%.
- Engineered a real-time cryptocurrency converter tool that dynamically updated exchange rates; facilitated seamless conversion between cryptocurrencies and fiat currencies, boosting user transaction volume by 25%.

### Gemini Doppelganger

May 2024 – June 2024 | React, API

[Code](#) | [Website](#)

- The Clone Project of Gemini showcases cutting-edge advancements in genetic engineering and AI integration,
- It highlights modern innovation while exploring profound questions about identity and existence.
- By embodying the twin stars of Gemini, the project seeks to create a perfect clone through precise research and advanced technology.

## ACHIEVEMENTS

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- Participated in more than 7+ hackathons and placed in the **Top 5 in HackBPIT**.
- 7+ **PRs Merged** at Hacktoberfest 2022. Contributed towards Web development Projects.
- **Harvard WECODE Scholar 2023:** It is one of the largest Women-in-Tech conferences by Harvard University. I got an **80%** scholarship to attend this conference virtually.
- Recognised as **Top Campus Ambassador** at Girl-Script Summer of Code 2022 **among 119+ colleges**.
- Awarded Best Presentation for Product Launch at GCET.

## LEADERSHIP

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### Geek For Geeks Student Chapter (Vice Chairperson)

Sep 2023 – Present

- Led various events by GFGSC-GCET and organized one College level Hackathon, with participants over 500+.

### Geek For Geeks Student Chapter (Campus Ambassador)

May 2022 – Jun 2023

- Facilitated communication between students and administration, organized events, and promoted campus initiatives to enhance community engagement.