

Deepti Gupta

✉ 18deepti11@gmail.com

🌐 [linkedin.com/in/deepti-gupta-7986042a7/](https://www.linkedin.com/in/deepti-gupta-7986042a7/)
🐙 github.com/deepti-github | +91-7060409166

EDUCATION

GLA UNIVERSITY MATHURA | B.TECH IN COMPUTER SCIENCE

2023-2027 – Present | Mathura, India
CGPA: 9.51/10 (2nd Sem)

ST. THOMAS SENIOR SECONDARY SCHOOL | INTERMEDIATE AND HIGH SCHOOL

2023 and 2021 | Bareilly, India
Grades: 82.8% (Intermediate), 91.4% (High School)

SKILLS

PROGRAMMING LANGUAGES C, C++, Java, Python

WEB DEVELOPMENT HTML, CSS, JavaScript

DATABASE SYSTEMS SQL

TOOLS & FRAMEWORKS Git, GitHub

INTERESTS

- Competitive programming on Codeforces, CodeChef, and LeetCode.
- Participating in hackathons and learning from online platforms.
- Exploring sustainable development through tech-driven solutions.

EXPERIENCE

KANDEL STARTUP | CO-FOUNDER

2023-2024 | Mathura, India

- Designed and marketed eco-friendly handcrafted products like candles and incense sticks.
- Designed products for diverse markets: gifts, ceremonies, events, and home décor.
- Strategized market expansion through partnerships with hotels, spas, and gift emporiums

CODEPUNK 3.0 | VOLENTEER

2024

- Assisted participants in troubleshooting technical issues during coding challenges and hackathon sessions.
- Managed live updates and schedules on the event, ensuring seamless communication between organizers and attendees.
- Coordinated with a team to ensure smooth technical support for participants during event hours.

PROJECTS

VOTING SYSTEM PORTAL | PERSONAL PROJECT

🐙 GitHub Repository

- Developed an interactive portal for user-friendly voting and results display.
- Ensured secure, efficient operations and hosted the project on GitHub.

PORTFOLIO WEBSITE | PERSONAL PROJECT

🐙 GitHub Repository

- Designed and implemented a responsive personal portfolio using HTML, CSS, and JavaScript.
- Integrated email and LinkedIn buttons for seamless communication.
- Integrated contact buttons for email and LinkedIn and optimized for mobile and desktop.