SATAM GUPTA

📞8910991516 • https://github.com/Sat70 • ✉ satamgupta01@gamil.com
• https://www.linkedin.com/in/satyam-gupta-91839624b/

CAREER OBJECTIVE

As a BTech Computer Science student, my career objective is to leverage my technical skills, knowledge, and creativity to contribute meaningfully to the ever-evolving field of technology. With a passion for problem-solving and a keen interest in emerging technologies, I aspire to pursue a career path that allows me to innovate and develop cutting-edge solutions. My goal is to continually enhance my proficiency in software and web development while staying abreast of industry trends and advancements.

EDUCATION

Graphic Era Deemed To Be University   **Sept 2022 - Present**

Bachelor in Computer Science And Engineering (8.54/10)
- Relevant coursework in Computer Science & Software Engineering.

Purushottam Bhagchandka Academic School   **April 2019 - Mar 2021**

Class 12th (8.9/10)
- Relevant coursework in Scinece Stream.

ST. Paul's Day School Budge Budge   **April 2017 - Mar 2019**

Class 10th (7.9/10)

PROJECTS

<u>Banking Management System :</u> C++   **Sept 2023**

- Creating a software with 2 factor user authentication and access control using C++.
- Performs all the bank services task like withdrawal or deposit of money with transaction history of the user account and a separate portal for all Bank Loan Services for automobiles.

<u>Self-Portfolio :</u> Html, CSS & Javascript   **Jan 2024**

- Creating a self portfolio with all my academic and professional details using modern web development tools.
- Visitors are able to analyse my details along with the resume provided in the website and can contact me using contact me section for any message.

<u>Ice Cream Shop Landing Page</u> : Html, CSS & Javascript   **Mar 2024 - Present**

- Creating a fully responsive website capable of resizing itself according to the user device using modern web development tools.
- Navigation menus appear in page headers or sidebars across a website, allowing visitors to access all the services.

ADDITIONAL INFORMATION

- **Technical Skills :** C, C++, HTML, CSS and Javascript
- **Languages:** English, Hindi, Bengali
- **Script**: Shell, Bash, Git
- **Certifications :** TCS iON Edge-Young Professional, Master C Programming With DSA by GeeksForGeeks, Advanced Program In Computer Application by Vrrdhi Educators
- **Technologies & Frameworks :** GitHub, Linux, MacOs
- **Developer Tools :** Visual Studio, Apache Netbeans, Xcode, MS Office
- **Soft Skills :** Problem Solving, Teaching, Analytical Thinking, Writing Blogs
- **Extra Curricular Activities :** Football, Cycling