

## About Me

- A dedicated and enthusiastic individual, I am eager to embark on a career in the IT field . With a solid foundation in programming languages and a commitment to continuous learning, I am prepared to adapt and grow in a dynamic environment. I look forward to collaborating with a team that values creativity and innovation, and I am excited to contribute my dedication and passion for technology to drive success in the industry.

## Education

JEMTEC

Affl. GGSIPU University; B.Tech in Computer Science; SGPA: 9.4/10 (Absolute)

Gr. Noida  
2020 - 2024

Gayatri Public School

PCM + Physical Edu.(Central Board of Secondary Education); 77.8%

Agra  
2017 - 2019

## Skills

**Languages:** C , C++ , Java , JavaScript , MySQL

**Web Development:** HTML /CSS , Java , JavaScript , ReactJS

**other:** Data structure and Algorithms(DSA) , Object Oriented Programming (OOPSP) , DBMS

## Achievements

- Certified by Infosys on C++ programming.
- Certified by Scaler Academy on Java Programming.
- Certified by VOIS(vodafone idea foundation) on Introduction to web .
- Completed 300+ Questions on LeetCode.

## Projects

### Portfolio Website

HTML/CSS/JavaScript

- The portfolio website project utilizes HTML, CSS, and JavaScript to create an appealing and interactive website showcasing an individual's work, skills, and contact information. HTML structures the content, CSS styles the design, and JavaScript adds interactivity.
- Following best practices for code organization, accessibility, and performance optimization, the project ensures a visually pleasing and user-friendly experience. The website is tested across devices and browsers to ensure compatibility and aims to leave a positive impression on potential clients or employers .

### Restaurant Website

HTML /CSS/JavaScript/ReactJS

- The restaurant website project aims to create an attractive and user-friendly website using HTML, CSS, JavaScript, and ReactJS. It will showcase the menu, location, contact information, and other relevant details.
- The project will follow best practices, ensuring compatibility and optimal performance across devices. It will utilize HTML for structure, CSS for styling, JavaScript for interactivity, and ReactJS for efficient development and state management.