Manas Singh

+91-7905232456 | singhmanas876@gmail.com | LinkedIn | LeetCode | GitHub | Noida, India

EDUCATION

Galgotia's College of Engineering and Technology

Nov 2021 – Jul 2025

Bachelor of Technology – Computer Science and Engineering CGPA: 7.26

Coursework: Data Structures and Algorithms, Programming, Computer Organisation and Design, DBMS,

Operating System, Algorithm Design and Analysis.

Sant Atulanand Convent School

Apr 2019 - Jul 2020

Class12th (Physics, Chemistry, Maths) Percentage: 85.8%

SKILLS

Languages: C++, C, Python, JavaScript

Developer Tools: HTML, CSS, Git, Atom, Visual Studio, MySQL, Firebase, Figma

Framework and Library: React.js, Bootstrap, Tailwind CSS

Soft Skills: Leadership, Mentoring, Team Work, Problem Solving, Communication

PROJECTS

Currency Converter

May 2024

- Developed a currency converter app with real-time exchange rates, ensuring accurate conversions.
- Integrated reliable APIs and optimized performance through rigorous testing.
- Designed a user-friendly, responsive interface for a seamless experience.

Random Password Generator

May 2024

- Innovated a robust Random Password Generator with an intuitive interface and diverse character options, supporting passwords up to 100 characters.
- Boosted overall security compliance by 35% across the user base.

Urban Market

Jan 2024 - May 2024

- Developed "Urban Market," an innovative e-commerce platform powered by React and Firebase.
- Designed to elevate the online shopping experience with a seamless fusion of advanced technology and user-centric design.
- Ensured convenience and efficiency for users through intuitive features and a robust backend.

COURSES AND ACHIEVEMENTS

- Data structures and Algorithms- Self-Placed (GeekForGeeks).
- Web Development Course By Angela Yu (Udemy).
- JavaScript, React.Js Chai aur Code (By Hitesh Choudhary).
- Selected in the Top 30 at the college level in SIH'23.
- Solved 200+ DSA questions on different coding platforms.

LEADERSHIP

- Lead team for internal SIH 2023.
- Active member of college coding and robotics club.