

MANISH SINGH

+91 7068117946 ◊ my987654321manish@gmail.com ◊
◊ <https://www.linkedin.com/in/manish-singh-5ba396246/> ◊
◊ <https://www.geeksforgeeks.org/user/my9876543jltr/> ◊



EDUCATION

AKGEC, GHAZIABAD

BTech. in Computer Science

07/2025 | Ghaziabad, UP

Glorious Academy Dafi Lanka

Class XII

05/2020 | Varanasi, UP

S.S. Public School

Class X

05/2018 | Varanasi, UP

SKILLS

- Frontend: HTML, CSS, JavaScript, ReactJS
- Programming Languages: C++ (Data Structures and Algorithms)
- Other: Operating Systems, API Integration, Version Control (Git)

ACHIEVEMENTS

- Solved 450+ algorithmic challenges on GeeksforGeeks over 2 years, demonstrating a strong problem-solving aptitude.
- Solved more than 150 sql queries on Leetcode and hackerrank
- Awarded Bronze Medal in the Inter School Quiz Competition (2019), showcasing excellence in general knowledge and competitive aptitude.

CERTIFICATIONS

- **Naukri Young Turks Challenge**- Naukri.com
- **Tata Crucible Campus Quiz 2024**- Unstop.com
- **Flipkart Grid 6.0 Challenge 2024**- Unstop.com
- **Enhancing Soft Skills and Personality**- NPTEL
- **SQL basics** – HackerRank
- **SQL Intermediate** - HackerRank

EXPERIENCE

DIGIGLOBE SOLUTIONS PVT LTD |

Frontend Developer Intern

06/2024 – 09/2024 | Remote

- Optimized state management systems to handle real-time data for over 200 concurrent users, resulting in a 15% reduction in loading times and improved performance across the application.
- Built and maintained a robust API communication layer, ensuring real-time updates and enhancing system reliability by simplifying interaction with backend services, reducing data discrepancies by 20%.
- Collaborated with cross-functional teams to improve UI/UX, increasing customer satisfaction by 10% through enhanced

interface designs and seamless user experience.

PROJECTS

WEATHER APPLICATION

Tech Stack: ReactJS, HTML, CSS, JavaScript

• **Overview:** Designed and built a dynamic real-time weather application that delivers accurate and timely weather information, including current temperature, wind speed, cloud cover, and maximum temperature for any global location using API integration.

• **Impact:** Achieved seamless user engagement with real-time weather data updates and an intuitive global search functionality, significantly enhancing the overall user experience and satisfaction.

[Project Link](#)

SPOTIFY CLONE

Tech Stack: ReactJS, HTML, CSS, JavaScript

• **Overview:** Created an innovative mini-project that replicates the core functionalities of the original Spotify app, offering users a familiar and engaging interface to explore music.

• **Impact:** Delivered an interactive and responsive design that simulates the original Spotify experience, allowing users to browse music effortlessly and enhancing their overall enjoyment of the platform.

[Project Link](#)