

# MANISH

+91 9958854558 || [manishpal9566@gmail.com](mailto:manishpal9566@gmail.com) || [linkedin](#) || [Github](#) || [Portfolio](#)

## PROFILE

---

I am currently pursuing B.Tech in Computer Science as a final year student, specializing in front-end development. With proficiency in HTML, CSS, and JavaScript, I am adept at creating visually appealing and functional web applications. I am seeking for an internship where I can leverage my technical skills and contribute to innovative projects in a dynamic environment.

## EDUCATION

---

### Guru Gobind Singh Indraprastha University

Expected 2025

Bachelor of Technology in Computer Science (7.9 CGPA)

### Higher Secondary

2018 - 2019

Govt. Co-Ed, Sarvodaya Vidyalaya, Sector-2, Rohini, Delhi-85 (75%)

## SKILLS

---

**Language :** C/C++, JavaScript, HTML/CSS , Typescript, MongoDB.

**Frame Work:** React.js, Bootstrap.

**Devlopers Tools:** Git, VS Code, Visual Studio

## PROJECTS

---

### Amazon Clone (JavaScript, HTML/CSS) [View Demo](#)

Developed an e-commerce application replicating core features of Amazon to enhance user experience and streamline online shopping. Key functionalities included a dynamic cart for adding and removing products, real-time total price updates, and a seamless checkout process with efficient order placement and payment integration. Using HTML5, CSS3, JavaScript, I built a responsive, user-friendly interface that improved user engagement and satisfaction.

### Youtube UI/UX clone (HTML/CSS) [View Demo](#)

Developed a YouTube UI/UX clone to replicate core features of a video streaming platform. Designed a responsive layout featuring a video feed with thumbnails. Utilized HTML5, CSS3 to create an engaging and intuitive interface. Demonstrated skills in UI/UX design, responsive web design, and front-end development.

### Wheather Forecast (JavaScript , HTML/CSS) [View Demo](#)

Developed a weather forecast application using JavaScript, HTML, and CSS. This application displays current weather information, including temperature, humidity, wind speed, and a brief description of weather conditions. Utilized JavaScript to fetch and display real-time weather data, and designed a Simple and Clean, user-friendly interface with HTML and CSS. Demonstrated proficiency in front-end development and API integration, enhancing user experience with accurate and up-to-date weather information.

## CERTIFICATIONS

---

- HTML Certification: Completed an HTML course covering modern HTML5 standards, semantic elements, and best practices for web development.[View](#)
- JavaScript Certification: Completed an JavaScript course focused on core concepts, ES6+ features, and asynchronous programming, enhancing skills in dynamic web development.[View](#)
- Participated in Flipcart Grid 6.0.[View](#)