

# VIBHU TIWARI

📞 9140498181 ✉ vibhutiwari715@gmail.com 🔗 [www.linkedin.com/in/vibhu-tiwari-9194a023b](https://www.linkedin.com/in/vibhu-tiwari-9194a023b)

## Technical Skills

---

**Languages:** Java, C, C++, HTML/CSS, JavaScript, SQL  
**Developer Tools:** VS Code  
**Technologies/Frameworks:** GitHub, Tailwind CSS

## Projects

---

**Personal Portfolio Website** | *Html, Css, Javascript, Use Google Sheets as a Database* **August 2024**

- Built with HTML, CSS, and JavaScript for structure, style, and interactivity. Features like animations, smooth scrolling, and interactive elements enhance the user experience.
- Google Sheets is used as a backend to store project details, form submissions, etc. JavaScript fetches data in real time without needing a complex server setup.
- Content updates are simple; just edit the Google Sheet to update the site. No need to change the code, making it easy to add new projects or update information.

**Food Delivery Website** | *Html, Css* **May 2024**

- The website is designed with HTML for structure and CSS for styling to create a clean, intuitive interface. The layout is fully responsive, ensuring the site looks great on all devices, from desktops to mobile phones.
- Easy-to-use navigation helps users browse menus, select items, and place orders effortlessly. Clear calls to action guide users through the ordering process, enhancing the overall user experience.
- CSS is used to style the website with vibrant colors, attractive images, and engaging fonts that make the site visually appealing. Hover effects and other subtle animations add to the interactivity, making the site more engaging.

**Music Player Website** | *Html, Css, Javascript* **January 2024**

- Built using HTML, CSS, and JavaScript to provide essential music player controls like play, pause, skip, shuffle, and repeat. Users can adjust volume, view song progress, and see track details such as title and artist name.
- JavaScript enables dynamic playlist creation and management, allowing users to add, remove, and reorder songs effortlessly. No need for page refreshes; the interface updates in real-time for a smooth and engaging user experience.
- CSS is used to create a visually appealing and modern design with album art, animations, and stylish buttons. The player is fully responsive, adapting to different screen sizes for seamless use on desktop, tablet, and mobile devices.

## Education

---

**Greater Noida Institute of Technology** **Sep. 2023 – May 2025**  
*Master of Computer Applications* *Greater Noida, U.P.*

**CSJMU University, Kanpur** **Sep. 2020 – May 2023**  
*Bachelor of Computer Applications* *Kanpur, U.P.*

**SVM Inter College, Unnao** **Sep. 2019 – May 2020**  
*Intermediate* *Unnao, U.P.*

**SVM Inter College, Unnao** **Sep. 2017 – May 2018**  
*High School* *Unnao, U.P.*

## Relevant Coursework

---

- |                     |                       |                        |                         |
|---------------------|-----------------------|------------------------|-------------------------|
| • Data Structures   | • OOPS Concepts       | • Software Engineering | • Cyber Security        |
| • Operating Systems | • Database Management | • Computer Networks    | • Computer Architecture |

## Extracurricular

---

- I have gained 6-7 months of hands-on experience in digital marketing, where I worked on various aspects such as social media marketing, content creation, SEO, and email marketing. My experience has equipped me with a solid understanding of digital marketing strategies and client communication, allowing me to contribute effectively to any marketing team.
- I have a strong proficiency in Canva and video editing. I use Canva to create visually appealing graphics, social media posts, and marketing materials with ease, leveraging its extensive templates and design tools. In addition, I am skilled in video editing, where I utilize various software to produce engaging and polished videos, including editing footage, adding effects, and ensuring high-quality output.