

Tanya Kanojiya | Web Developer

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Objective :-

To obtain a front-end developer position in a progressive organization where I can apply my expertise in HTML, CSS, JavaScript, and modern frameworks to deliver intuitive, visually engaging, and high-performing web applications, thereby driving the company's success and growth.

IT Skills :-

- **Web Development :**
 - Proficiency in HTML, CSS, JavaScript and Responsive Design
- **Database Management :**
 - Understanding of MongoDB
- **Frameworks & Libraries :**
 - React.js , Bootstrap , Tailwind CSS
- **Version Control :**
 - Git , Github
- **Design Tools :**
 - Adobe illustrator(Beginner) , Canva

Education Qualifications :-

- **Bachelor of Computer Application :** Shyam Lal College, IGNOU, New Delhi (2024).
- **12th Grade :** RSKV, Kalyanvas, New Delhi, CBSE Board (2020).
- **10th Grade :** Govt. Co-ed Secondary School, Khichripur , New Delhi, CBSE Board (2018).

Certifications :-

- MERN Web Development from QSpiders/JSpiders/PySpiders
- Completed a 6-month internship at Webplex as a Front-End Developer in 2022

Work Experience :-

Internship : Front-End Developer Intern | Webplex | Jun 2022 to Dec 2022

Responsibilities :

- Developed and maintained responsive web pages using React, HTML, CSS, and JavaScript.

Achievements :-

- Awarded 1st prize in Mental Maths competition during 10th grade.
- Won a medal in a Badminton competition in 12th grade.
- Received recognition for a science group project in 12th grade.

Skills :-

- Collaborative team player with outstanding communication skills , Time Management , Adaptability , Ability to meet deadlines

Projects :-

- **Accman Buisness of School :-** Developed a responsive educational website during internship at Webplex in 2022 using HTML, CSS, and Bootstrap

Project link : (<https://accmanbusinessschool.in/>)

- **Prince Aggarwal :-** Designed a personal portfolio site using HTML, CSS, and Bootstrap during internship in 2022
Project Link : (<https://app.netlify.com/sites/prince-aggarwal/overview>)
- **Constructor :-** Built a fully responsive website for construction services using HTML, CSS, and JavaScript
Project Link : (<https://construction-selfproject.netlify.app/>)
- **Weather API :-** Created a weather application using HTML, CSS, JavaScript, and Fetch API.
Project Link : (<https://weather-fetch-1.netlify.app/>)
- **Kiran Cloud Kitchen :-** Developed an online platform for a cloud kitchen using HTML, CSS, and JavaScript.
Project Link : (<https://kiran-cloud-kitchen.netlify.app/>)