

# NOOPUR PORWAL

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## SUMMARY:-

Frontend Developer with a strong proficiency in **JavaScript, HTML5, CSS3, React JS, Tailwind CSS** and framework like **Bootstrap** and good of CMS's **WordPress**. Dedicated to creating efficient and visually appealing user experiences. Excited to leverage skill in **UI design** and version control to contribute to innovative web project.

## SKILLS:-

- **HTML**
- **CSS**
- **JavaScript**
- **React**
- **Tailwind CSS**
- **Vite**
- **GSAP**
- **GitHub**
- **WordPress**
- **Bootstrap**
- **SEO Optimization**
- **Canva**

## EXPERIENCE:-

**Change Leaders**

**April 2024 - June 2024**

**IT Intern**

- Improved **WordPress** website responsiveness and user experience through optimization.
- Enhanced **UI** using **Canva**, boosting website performance by **10%**.
- Gained skills in web optimization and design during the internship.

## PROJECT:-

- **[Be-Fit:](#)** It is an interactive fitness website built with **HTML, CSS, and JavaScript**, designed for easy navigation and user-friendly training. It offers targeted exercises for specific body parts, allowing users to create efficient, personalized workout routines. Whether at home or the gym, Be-Fit makes staying fit accessible and straight forward.
- **[Bike Website:](#)** This interactive fitness website, created with **HTML, CSS, and JavaScript**, provides an easy-to-navigate platform with a range of workouts for home and gym training. The site also features an e-commerce section focused on bikes and accessories, where users can explore options through engaging **GSAP animations**. With smooth navigation and user-friendly functions, the website ensures a seamless experience for both fitness and shopping enthusiasts.
- **[Book Store:](#)** Built an interactive book e-commerce website using **HTML, CSS, and JavaScript** with **GSAP** animations for a dynamic user experience. Designed with seamless navigation, the site lets users explore and purchase novels effortlessly, offering a visually appealing and intuitive browsing journey with exciting features to discover.
- **[Tic-Tac-Toe :](#)** Developed a Tic-Tac-Toe game using **React and Tailwind CSS**, offering interactive features such as game restart, computer opponent mode, and multiplayer options for friends. Designed for engaging play, this game provides an enjoyable experience for users.
- **[Portfolio:](#)** Designed and developed a personal portfolio website using **HTML, CSS, and JavaScript** to showcase my web development expertise. This site highlights my experience, skill set, and key projects, including interactive elements created with **GSAP animations**. Some projects are also built using **React JS** for dynamic functionality and seamless user interaction.

## EDUCATION:-

**Bachelor of Computer Applications**  
Maharshi Dayanand University  
(2022-25)  
**12th standard - Science**  
Jaypee International

## CERTIFICATION:-

**Cloud Computing - AWS FOUNDATION PROGRAM**  
Great Learning ((2024)  
**C & C++ languages Certificate**  
Aptron (2023)