

Rutuja Yadav

Frontend Developer | yadavrutuja65@gmail.com | 7498959283 | Pune

| **LinkedIn:** [/linkedin.com/in/rutujayadav](https://www.linkedin.com/in/rutujayadav) | **GitHub:** [/Rutu-yadav](https://github.com/Rutu-yadav)

SUMMARY:

A dedicated and detail-oriented Frontend Developer with a solid understanding of HTML, CSS, JavaScript, jQuery, Bootstrap, Tailwind CSS, and React.js. Capable of developing responsive and efficient user interfaces with a focus on usability and performance. Seeking an opportunity to contribute technical skills and grow professionally within a forward-thinking development team.

EDUCATION:

Kisan Veer Mahavidyalay, Wai
B.C.A

2023
CGPA: 8.24

Kisan Veer Mahavidyalay, Wai
H.S.C

2019
Passed

Dharmveer Sambhaji Vidyalay, Mumbai
S.S.C

2017
Percentage:81.80%

PROJECTS:

Personal Portfolio | [Portfolio](#)

- This interactive portfolio website serves as a professional introduction on my skills and experience. The site showcases my completed projects while highlighting my current capabilities in web development.
- It is Responsive across all devices, the website ensures a seamless experience for all visitors, regardless of their screen size
- Technology – ReactJS, TailwindCSS.

Weather App | [WeatherApp](#)

- Developed a responsive weather application that fetches real-time weather data using the OpenWeatherMap API.
- Implemented features such as **current weather conditions, 24 hour forecasts, temperature, humidity, wind speed, and dynamic icons** based on weather status. Enabled location-based search functionality with intuitive UI and responsive design for mobile and desktop devices.
- Technology – ReactJS, TailwindCSS.

To Do List | [Todolist](#)

- Built a dynamic and user-friendly todo list app enabling users to **add, edit, delete, and mark tasks as complete**. Implemented state management to handle task updates in real-time, with features including task filtering by status (todo, completed) and persistent storage using localStorage. Designed a responsive interface focused on usability and accessibility.
- Technology – ReactJS, TailwindCSS.

Tic Tac Toe Game

- Developed a browser-based Tic Tac Toe game featuring a clean, responsive UI using HTML, CSS, and vanilla JavaScript. Implemented core game logic for two-player mode, **win/draw detection**, and dynamic turn updates. Added **Reset Game** functionality to restart the current match and **New Game** option to start a fresh session, allowing full game reinitialization
- Technology –HTML, CSS, Javascript.

SKILLS:

- **Front-End:** JavaScript, HTML5, CSS3,
- **JS Framework/Library:** ReactJS, jQuery
- **CSS Framework/Library:** TailwindCSS, Bootstrap
- **Tools:** Git, GitHub, Postman
- **Database:** SQL (MySQL)

CERTIFICATIONS:

Full Stack Java by *SevenMentor & Training Pvt. Ltd., Pune*