


# JEEVENDRA SINGH

Frontend developer

+91 9171822887 

jeevendrasingh1999@gmail.com 

Chhirhai (485881), Satna, MP, India 

<https://github.com/JeevendraS> 

<https://twitter.com/JeevendraS1999> 

## SUMMARY

As a front-end developer, I excel in React.js and JavaScript, passionate about crafting exceptional web apps with user-friendly design. Eager to deliver seamless user experiences. Check out my portfolio for a glimpse of my potential.

## EDUCATION

### Bachelor's Degree in Mathematics, Physics, Chemistry (2018-2021)

Government Model Science College, Jabalpur

### 12th Mathematics, Physics, Chemistry - 2018

10th - 2016

Nehru Century Central School, Maihar

## SKILL

- React JS
- JavaScript
- Node JS
- Python
- HTML
- Tailwind CSS
- CSS
- GitHub

## INTERESTS

- Performance Optimization
- Mobile-First Development
- Version Control and Collaboration Tools
- Soft Skills Development
- Industry Research and Analysis
- Accessibility and Inclusive Design
- Web Animation and Interactivity

## PROJECTS

### BLOG WEBSITE

[Visit project](#)

DECEMBER- 2023

- Developed a modular blog website using React components and props for UI reusability.
- Implemented state management and side-effects handling with React Hooks for efficient re-rendering.
- Utilized React Router for client-side routing and single-page application architecture.
- Optimized performance by leveraging React's virtual DOM for efficient UI updates.
- Implemented responsive design using Tailwind CSS, ensuring a mobile-first approach and delivering a seamless user experience across various devices while adhering to modern web development standards.

### JAVASCRIPT PROJECTS

[Visit project](#)

JULY-NOVEMBER- 2023

- Developed and implemented a JavaScript project for Add Remove Friend Request.
- Created an animated landing page using GSAP for GSAP animated Landing Page.
- Created a bubble game using web development technologies.
- Built an Instagram Story feature for web applications.
- Designed and programmed an Image Pop Up with Mouse move feature.