

Personal info :

+91 7042020827
itsshashwatdwivedi@gmail
Pratap Vihar, Ghaziabad,
Uttar Pradesh, 201009

Links :

Portfolio Website
Linkedin
Github

Programming Languages :

★★★★★ JavaScript
★★★★★ Java
★★★★ Python, C & C++

Technical Skills :

○ Mongo Database & SQL Database
○ Node.js & Express.js
○ React.js, Redux toolkit
○ Tailwind CSS & SCSS
○ GIT & GitHub

Concepts :

○ Object oriented Programming
○ REST API
○ Version Control System
○ Responsive Designs & SEO etc.
○ Computer Networking.

Shashwat Dwivedi

Front-end Website Developer

OBJECTIVE

» **Strong foundation in various skills. Now eager to apply and refine a specific skill in the market.** currently Seeking a front-end developer role in industry and Actively expanding back-end development knowledge to explore career opportunities in **MERN full-stack development and DevOps.**

PROJECTS

» Multi-Page Website, React-Router

Seamless Multi-Page React Application showcasing React Router-DOM and Tailwind CSS for efficient navigation and stunning visuals. Built a responsive and engaging web application utilizing React Router-DOM for navigation and Tailwind CSS for modern styling.... [Project Code](#), [Project site](#)

» To-Do Task Manager, React-redux Toolkit

Leveraging React, Redux Toolkit, and Tailwind CSS to create a customizable and performant task management solution.... [Project Code](#), [Project site](#)

» Currency Converter, Custom Hooks

Demonstrating mastery of React fundamentals and advanced hooks, this currency converter project offers real-world application of JavaScript concepts like Fetch API and useEffect. Discover the versatility of custom hook development.... [Project Code](#), [Project site](#)

» Custom Password Generator

Boost your online security with this powerful password generator. Enjoy a user-friendly interface and customizable options, all built with React, JavaScript, and Tailwind CSS.... [Project Code](#), [Project site](#)

» Resume Website

Crafted a visually striking, fully responsive resume website using React, Tailwind CSS, and animation libraries to showcase professional experience and skills effectively.... [Project Code](#), [Project site](#)

Education

Bachelor of Computer Applications ,

Indra Gandhi National Open University ,
2021-2024

Intermediate Commerce with Computer Science ,

CBSE, Kendriya Vidyalayas-1, Hindon AFS ,
87%,
2019 - 2021