

ROSHAN KUMAR SHARMA

Front-End Developer

roshankr9894@gmail.com | 8299101626 | Varanasi

[Linkedin](#) | [GitHub](#)

EDUCATION

Kashi Institute of Technology

Computer Science Bachelors of Technology

Percentage: 72%

Varanasi India

2021 - 2025

Glenhill School

Degree in Intermediate

Percentage: 67.8%

Varanasi India

2019 - 2021

Glenhill School

Degree in High School

Percentage: 61.8%

Varanasi India

2017 - 2019

EXPERIENCE

Banaras Locomotive Works (BLW) | Intern

Varanasi India | July 2024 - August 2024

SKILLS

Programming Languages: Java
Libraries/Frameworks: JavaScript, React, Bootstrap
Tools / Platforms: Git, GitHub, VS Code, Vercel
Databases: MongoDB

PROJECTS / OPEN-SOURCE

Todo-App | [Link](#)

Html, Css, Js, ReactJS

Creating a to-do app with HTML, CSS, JavaScript, and React involves structuring the app with HTML, styling it with CSS, and using React to manage the UI and state. React components handle adding, displaying, and removing tasks, while JavaScript manages the logic. The app's state is maintained using React hooks like `useState` to ensure real-time updates and interactivity. This setup provides a dynamic and responsive to-do application.

Digital Signature | [Link](#)

Html, Css, Js

Implement a digital signature feature on a web page using HTML for structure, CSS for design and layout of the signature pad, and JavaScript for interactivity and functionality such as capturing, saving, and possibly verifying the signature input.

Number Guessing Game | [Link](#)

Html, Css, Js

Create a number guessing game where users guess a number within a specified range using HTML for structure, CSS for styling elements like the input and button, and JavaScript for generating a random number, handling user input, and providing feedback on whether the guess is correct, too high, or too low.

CERTIFICATIONS

- Web Development - Udemy