Tanishk Singh Rathore

Jaipur , Rajasthan / tanishkrathore6@gmail.com / +91 9653799870 /

www.linkedin.com/in/tanishk-rathore07 / https://github.com/Tanishk7773

Objective

A passionate Web Developer with a strong foundation in front-end technologies, eager to build scalable and interactive applications. Seeking an opportunity to apply my expertise in React.js, JavaScript, and responsive design to contribute effectively to a dynamic development team.

Eager to learn and grow within a collaborative team environment, applying problem-solving skills and a passion for staying up-to-date on the latest web development trends and technologies to deliver exceptional user experiences.

Technologies

Languages: C++, Java , JavaScript, HTML, CSS

Key Skills : Front-End-Development, Responsive Design, DSA

Packages: React-JS, Bootstrap , Tailwind CSS

Soft Skills: Communication , Team Co-ordination

Database: Familiar with MySQL , MongoDB

Education

B.tech in Computer Science, Arya College of Engineering	2025
Higher Secondary School(12th), Bright Sun Sr. Sec. School	2021
Secondary School(10th), Bright Sun Sr. Sec. School	2019

Experience

Linux World summer of innovation

Web Developer   2024

- Industrial training and Internship in web developement
- Developed counselling website using html , css and javascript and mongoDb
- Developed weather app and music player using html ,css and js.

Projects

Online Counselling Service   https://github.com/Tanishk7773

- I developed an online consultancy service providing a seamless and interactive user experience. This platform allows users to easily book appointments, access resources, and receive personalized career advice, enhancing their professional growth.
- Tools Used: HTML, CSS, JS, MongoDB

Netflix Clone

- I created a Netflix clone using replicating the streaming service's user interface and functionality. The project features responsive design, dynamic content loading, and user-friendly navigation, offering a rich and immersive viewing experience.
- Tools Used: HTML, CSS, JavaScript

Library Management System

- I developed a library management system using streamlining the process of managing book inventories, member registrations, and borrowing records.

Additional Experience and Certifications

Hackathons: Participated in various coding competitions and hackathons.

1. **NPTEL Certifications**:

   • Introduction to Programming in C

   • Programming in Java

2. **Regex Softwares**: Competitive Programming in Java

3. **Linux World and Informatics**: MERN Stack Training

4. **Spoken Tutorial Project, IIT Bombay**:

   • Advanced C++ Training

   • Python Training

   • Linux Training

   • RDBMS PostgreSQL Training