Chirag Yadav

Web Developer

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Linkedin • Github

Skills

Languages: C | C++ | Java | Javascript

Technologies: React.js(Redux , Router,,Recoil) | Next.js | Node.js | Express.js | Flask | MongoDB | SQL | Git & Github | Appwrite | PostgreSQL | Prisma | Framer-Motion | Vercel

Skills: Problem Solving | Data Structures & Algorithms | Front-End | Backend-End | Testing | Debugging | Documentation | Collaboration | Creative Thinking | Project Management

Interests: Stock Market | Music | Movies & TV Shows

Projects

Portfolio App

Technologies: React • Next.js (App Router & Server Actions) • Tailwind • TypeScript • Framer Motion • React Email• Resend • Vercel

• A responsive portfolio app built using React, Next.js, Tailwind CSS, React Email, Resend, Vercel, and TypeScript with different sections for showcasing projects, skills, and contact information.

• Tailwind CSS would be used to style the components, ensuring a consistent and visually appealing design. React Email could be used to send personalized emails to notify users about updates or new projects.

MegaBlog App

Technologies: HTML5 • JavaScript • Tailwind • React • React Hook Form • Appwrite

• Creating a blogging website using Appwrite involves building a platform where users can create, edit, and share blog posts.

• User Authentication:

  • Allow users to register, log in, and manage their profiles.
  • Implement secure authentication using Appwrite.

• Responsive Design:

  • Ensure the website is responsive and accessible across various devices.

Codepen Compiler

Technologies: HTML • JavaScript • Material UI • React

• Code Editor:

  • Users find a code editor where they can write HTML, CSS, and JavaScript code.

• Live Preview:

  • As users type code in the editor, a live preview is updated in real-time.
  • The preview shows how the code would render in a browser.

• Access the Application:

  • Users can access your CodePen clone through a web browser.

• Split View:

  • Optionally, you can provide a split view that allows users to see both the code editor and live preview side by side.

Educations

Bachelor's degree: Information Technology   2021 – 2025

Maharaja Agrasen Institute of Technology

Delhi, India

Grade/GPA: 9.1

Certifications & Awards

The Complete Android S + Java Developer Course™ - Udemy   Septenber 2023

Languages

English (Professional working proficiency)

Hindi (Native or bilingual proficiency)