Arpit Yadav

Arpit Yadav | LinkedIn

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EDUCATION

Js University
Bachelor of Science - Computer Science
Bal Kalyan Inter College
Higher Secondary Education

Uttar Pradesh, India
June 2022 - Present
Uttar Pradesh, India
April 2021 - February 2022

SKILLS SUMMARY

- Languages: JavaScript, Java, HTML5, CSS3, TypeScript
- Frameworks & Libraries: React.js, Next.js, Tailwind CSS, Bootstrap, Redux, Material UI
- Tools & Technologies: Firebase, MongoDB (basic), Git, npm, VS Code, Webpack, ESLint, Chrome DevTools
- Platforms: GitHub, AWS (basic), Netlify, Vercel
- Soft Skills: Problem-solving, Communication, Team Collaboration

PROJECTS

Real-time Chat App | Chatifi

June 24 - August 2024

- Developed a real-time chat application using React.js, showcasing skills in modern front-end development.
- I used Firebase to implement secure login and signup processes.
- Applied Tailwind CSS to create a responsive and attractive interface focusing on practical design.
- Integrated Firebase Realtime Database for instant message updates, ensuring smooth user interactions.
- Developed a comprehensive user experience strategy that integrated user feedback, leading to a 50% reduction in onboarding time for new
 users and elevating overall user retention by enhancing product familiarity.

Portfolio - Website | LINK

May 24 - July 2024

- Built a single-page portfolio using React.js to showcase front-end development skills.
- Used Tailwind CSS to create a responsive design that works well on all devices.
- Added an interactive chatbot to improve user engagement and provide a personalized experience.
- Included smooth animations with Framer Motion to enhance visual appeal.
- Highlighted key front-end projects to demonstrate a range of skills.
- Optimized the site for fast loading and a smooth user experience.

React & JavaScript Projects

May 23 - August 2023

- Random Quote Machine: Created a React app that shows random inspirational quotes, with dynamic background and text color changes for better user interaction.
- Markdown Previewer: Developed a real-time Markdown previewer using React and marked.js, allowing users to see live previews of their Markdown input.
- Drum Machine: Built an interactive drum machine in React, where users can play sounds using on-screen buttons or keyboard keys.
- JavaScript Calculator: Implemented a calculator with basic arithmetic operations, featuring a responsive design and accurate calculations.
- 25 + 5 Clock: Designed a Pomodoro-style timer app in React with session and break timers, audio alerts, and a reset function to track productivity.

CERTIFICATIONS

freeCodeCamp | Frontend Development Libraries

Issued: August 2024

Completed a comprehensive course on frontend development libraries, mastering tools and frameworks like React, Redux, jQuery, and Bootstrap

Google | Fundamentals of Digital Marketing

Leveraged marketing principles to enhance user engagement and optimize website performance.

Issued: September 2023