Prashant Sharma

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SUMMARY

Software Engineer specializing in frontend development and optimized web applications using Next.js, TypeScript, and TailwindCSS. Experienced in enhancing user experiences and application performance, with a proven record of reducing management time and increasing user engagement. Committed to delivering high-quality solutions that align with business goals.

EXPERIENCE

SHEEGHRAM AI | SDE 1 - Frontend
July 2024 – Nov 2024

- **Led the frontend development of the web application**, achieving a 30% increase in development speed using Next.js and TypeScript as the framework, along with TailwindCSS and Material UI for styling.
- **Optimized candidate management workflows**, enabling seamless interview scheduling, comprehensive candidate reports, and easy comparisons, resulting in an **80% time saving for HR**, allowing them to filter and identify top candidates efficiently.
- **Integrated backend services by effectively communicating with the backend team**, resulting in seamless functionality and minimal downtime between systems.

PROJECTS

SHEEGHRAM | WWW.SHEEGHRAM.COM

- **Developed the Sheeghram website** using Next.js, React.js, TailwindCSS, and Material UI, which attracted thousands of visitors and significantly enhanced the company's online presence.
- **Delivered a fully responsive**, optimized application with load times under **3 seconds**, significantly enhancing user experience and increasing user retention.
- **Implemented SEO-friendly practices**, resulting in increased visibility on Google, significantly improving user engagement and reducing search time.

THE CUHRIOUS SHOW | WWW.THECUHRIOUS.SHOW

- **Developed both the frontend and backend** using Next.js, React.js, TailwindCSS, and Material UI, enabling users to view blog and podcast details while uploading media to Cloudinary, enhancing content accessibility.
- **Implemented a consistent design language** across all components to boost user interaction and streamline usability across the platform.
- **Established an authenticated admin panel** that allows admins to manage blogs and podcasts easily, along with a dashboard for tracking monthly uploads.

TECHMASTERY | TECH-MASTERY.VERCEL.APP

- **Created an interactive web app** using React.js, JavaScript, and Node.js, featuring a consistent UI for users to create, consume, and rate courses, boosting user engagement by **30%**.
- **Implemented Cloudinary for data storage,** ensuring efficient media management and faster load times, improving performance by **25%**.
- **Integrated Razorpay for payments,** allowing students to securely purchase courses, simplifying transactions and improving overall user satisfaction.

EDUCATION

CHANDIGARH UNIVERSITY
BE in Computer Science
CGPA-8.2/10
June 2024 | Punjab, IN

CERTIFICATIONS

Earned AMCAT certification, demonstrating strong Software Development skills.

SKILLS

Leadership • Team Collaboration • Problem-Solving • Effective Communication • Adaptability • Time Management • Creative Thinking • Project Ownership • Attention to Detail JavaScript Libraries • React.js • Redux • Next.js • Bootstrap • TailwindCSS • Chart.js • Axios • Material UI • Framer Motion (for animations) • D3.js (data visualization) • REST APIs • GraphQL • Node.js • Express.js • SEO Optimization • Cloudinary • MongoDB • PostgreSQL • Performance Optimization • Responsive UI/UX Design • Admin Panel Development • Data Management • Cloud Storage Solutions • Payment Integration • Cross-Functional Collaboration Git • GitHub • Docker • Vercel • DBeaver • VSCode • Postman • Figma • Design Language