

DEEPAK PRAJAPATI

New Delhi, India

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Summary

Web Designer with over **3 years of experience** in creating **responsive** and **user-friendly websites** using **HTML, CSS, and Bootstrap**. Recently **completed learning JavaScript and React.js**, now transitioning into **frontend development** to build **dynamic and interactive web applications**. Passionate about crafting **clean, engaging UI/UX experiences** and eager to contribute to a **collaborative, team-oriented environment**.

Experience

IDEaspromo Solutions Pvt.Ltd.

July 2021 – Present

Web designer (Remote)

Gorakhpur, India

Designed and developed user-friendly, responsive websites for clients.

Responsibilities:

- Designed and developed **responsive websites** using HTML, CSS, and Bootstrap.
- Collaborated with clients to create custom **UI/UX designs** based on requirements.
- Ensured **cross-browser compatibility** and **mobile responsiveness**.
- Optimized websites **for performance and SEO**.
- Maintained and updated existing websites, fixing bugs and implementing new features.
- Integrated JavaScript for **interactive elements and dynamic content**.

Additional Experience

- **Government Exam Preparation:** Developed a strong aptitude in **quantitative reasoning, problem-solving, and logical thinking**, enhancing analytical skills valuable in development.
- **Continuous Learning:** Actively improving skills in **React.js, JavaScript, and UI/UX design**.

Technical Skills

Frontend Technologies: HTML5, CSS3, JavaScript, React.js, Bootstrap

Styling & UI Frameworks: CSS, Bootstrap

Responsive Design: Media Queries, Flexbox, Grid

Performance Optimization: Lazy Loading, Code Splitting

Problem-Solving Skills: Analytical Thinking, Logical Reasoning

Education

Chandigarh University

Aug. 2017 – Sep 2020

Bachelor of Science in Computer Science

Chandigarh, Punjab

Personal Projects

Frontend Developer | React.js, JavaScript, CSS, Bootstrap

Feb 2025 – Mar 2025

Blog Website

- Built a single-page responsive blog website using React.js, applying component-based architecture for maintainability and scalability.
- Utilized React Router for smooth client-side navigation between pages like Home, About, Blog Posts, and Contact.
- Styled the UI with Bootstrap and custom CSS, ensuring consistent design across various devices and screen sizes.
- Created features like **blog post listing, detailed view pages, and category-based filtering** to enhance user experience.
- Implemented a search bar to filter blog posts by keywords using JavaScript...
- Used props and state management effectively to handle **dynamic content** and interactive components.
- Ensured cross-browser compatibility and followed responsive design principles for mobile-first development.

School Management Website

- Built modules for student registration, teacher profiles, class timetables, attendance tracking, and fee collection.
 - Implemented a secure **authentication system** with **role-based access** for Admins, Teachers, and Students.
 - Designed mobile-friendly, accessible UI using **Bootstrap** and **custom CSS**, ensuring responsiveness across devices.
 - Used **React.js** for real-time data management, leveraging hooks for efficient state handling.
 - Developed modular, reusable components to ensure maintainable and scalable code.
 - Added features like basic **reporting tools** (attendance reports, fee due summaries) and **notification planning**.
- Followed best practices for **SEO**, web **performance optimization**, and **accessibility** compliance.