

Deepak Gupta

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SUMMARY

Frontend Developer with nearly 3 years of experience in JavaScript, React.js & NextJs. Skilled in creating user-friendly, responsive web applications with a focus on performance optimization. Eager to apply my expertise in frontend technologies to contribute to innovative and impactful projects.

SKILLS

Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript.

Frameworks & Libraries: React.js, NextJs, NodeJS, ExpressJS, Redux, Material-UI (MUI), Tailwind CSS.

Technologies & Tools: Webpack, Babel, Git, GitHub, GitLab, Axios, RESTful API.

WORK EXPERIENCE

Big Brand Bucket Pvt. Ltd.

Apr 2024 – Present

Software Engineer - Frontend

Gurgaon, Haryana

- Engineered the **“Dhanbid” website from scratch** using **Next.js**, implementing dynamic routing, custom filters, a responsive search bar, and **role-based dashboards** for buyers and suppliers, ensured clean code structure and modular component design for scalability and maintenance.
- Crafted **Smart Irrigation**, a mobile-first web app with a **responsive UI**, and integrated **Google Maps API** to display and manage location-based irrigation zones, improving user accessibility and data visualization.
- Ensured full responsiveness across devices by focusing on **clean UI/UX** and **streamlining** user interaction flows to improve usability, navigation clarity, and overall engagement.
- Improved **user engagement by 35%** through performance optimization, faster loading times, and intuitive navigation across web modules.

Cognizant Technology Solutions India Pvt. Ltd

Aug 2022 – Feb 2024

Jr. Software Engineer

- Integrated frontend **with backend APIs for real-time data** and seamless user experience.
- Developed a team attendance web app, replacing Excel tracking and **incorporated** a calendar view to visualize up to **3 months of data**, improving **efficiency by 30%**.
- Contributed to code reviews, **diagnosed** UI issues, and **enhanced** performance, achieving a 15% faster load time.
- Maintained and extended **Java-based APIs** (Spring Boot), ensuring robust and secure backend services.

PROJECTS

PG-Finder (Web App)

🔗 <https://pg-finder-gray.vercel.app/>

Technologies: JavaScript, React.js, Tailwind CSS, HTML5

- Developed **PG Finder**, a web application to help users search and explore PG accommodations, using **React.js**, **Tailwind CSS**, and **React Router** with a clean and responsive UI.
- Integrated **location-based search** and filters for property type, budget, and amenities to enhance user experience and improve property discovery.
- Implemented **dynamic routing**, **state management**, and **API integration** to enable smooth navigation, data fetching, and an intuitive user journey across the platform.

Tune Masters-Academy

🔗 <https://tune-masters-academy.vercel.app/>

Technologies: Typescript, React.js, Next.js, Tailwind CSS, Framer Motion

- Boosted customer engagement by 40% with responsive layouts and interactive animations using Framer Motion.
- Built course modules for musical instruments with efficient navigation and engaging UI.

CERTIFICATIONS

Certificate of completion of “JavaScript course”.

Certificate of completion of “ChatGPT course for work”.

EDUCATION

Master of Computer Application (M.C.A.)

Aug 2019 – Jul 2022

Bharati Vidyapeeth's Institute of Computer Applications and Management

Bachelor of Computer Applications (B.C.A.)

Aug 2015 – Jul 2018

Institute of Information Technology & Management, GGSIPU