Kalpesh Kumar

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EDUCATION

Manipal University Jaipur   Rajasthan, India

Bachelor of Technology – Computer Science: CGPA: 7.41   **2020 – 2024**

SKILLS

- **Languages:**   HTML, CSS, JavaScript, TypeScript, C++.
- **Frameworks:**   React, Tailwind CSS, Bootstrap, Material UI.
- **Tools:**   Git, GitHub, Canva, Figma, WordPress.
- **Additional skills:** Problem Solving, Microsoft Office, Content Creation, Time Management.

EXPERIENCE

Poodles Petcare Pvt Ltd - Front end Developer   January/2024 - June/2024

- Designed and developed a user-friendly website using React and REST APIs, including an optimized checkout page that increased user engagement and boosted customer purchases.
- Worked closely with different teams like designers and backend developers to make sure everything worked smoothly together. Communicated regularly to understand the requirements and share updates, helping the team deliver a high-quality website on time.

Edu Fabrica - Web Development   AUGUST/2022 – SEPTEMBER/2022

- Built user-friendly web interfaces using JavaScript, HTML5, and CSS3, improving user experience by 31%.
- Assisted in turning UI/UX designs into functional websites while learning best practices for web development.

PROJECTS

Google Search Clone –

- Built a Google-like search engine with React, Tailwind CSS, and Rapid API for real-time web, image, news, and video searches. Features include debounced input, global state with React Context, responsive design, and light/dark mode toggle.

Fitness Exercises App –

- Developed a dynamic fitness app using React.js and Material UI, enabling users to search and filter exercises by muscles, body parts, and equipment. Integrated Exercise DB and YouTube APIs via Rapid API for workout videos and stats, with a responsive, engaging UI and pagination for smooth cross-device browsing.

Task Management System –

- Built a task management system using React.js, Context API, and Tailwind CSS for efficient task distribution and progress tracking. Features include role-based dashboards, task classification, and local storage integration for data persistence, offering a real-time, responsive, and user-friendly interface.

Weather Forecast Application –

- Developed a dynamic weather app providing real-time updates and seven-day forecasts worldwide using the OpenWeatherMap API. Integrated GeoDB Cities API for city search with autosuggestions, featuring an interactive, responsive design with elements like an accordion for detailed daily forecasts.

CERTIFICATE & BADGES

- HTML, CSS, and JavaScript for Web Developers – Coursera.
- Introduction to Git and GitHub – Google.
- UX Design Fundamentals – Coursera.
- Google Cloud Arcade Program Completion Badge – Google Cloud

EXTRA-CURRICULAR ACTIVITY

- Volunteer at SI-UK education program.
- Discipline Committee member of ROBO FEST.