

Gaurav Pant

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Highly skilled Front-End Developer with 3 years 4 Months of experience, Leveraging expertise in JavaScript, React JS, Next JS, HTML, CSS to design, develop, and implement high-quality front-end solutions. Proven ability to lead and contribute to software projects from inception to completion, collaborating effectively with cross-functional teams. Adept at gathering and analyzing client requirements through active communication, effectively translating business needs into clear and actionable technical specifications. Passionate about delivering exceptional user experiences through innovative and well-crafted front-end solutions.

EXPERIENCE

Software Engineer

Jul 2021 - Present

Softprodigy System Solutions, Mohali

- Distinguished Front-End Engineer at Softprodigy, consistently delivering exceptional results since June 2021.
- Successfully led and participated in a variety of projects, generating substantial revenue and propelling business growth.
- Actively engaged in knowledge sharing, conducting JavaScript and React training sessions for interns.
- Made significant contributions to the development of user-friendly and engaging front-end solutions with strong debugging and problem-solving approach.
- Collaborated effectively with cross-functional teams to ensure project success and maximize impact.

React Developer

Jan 2021 - Jul 2021

KeyMouse IT Services Pvt. Ltd., Mohali

- Gained valuable hands-on experience by contributing to a diverse range of projects, catering to the specific needs of various clients.
- Actively participated in design discussions, brainstorming sessions, and code reviews, showcasing a collaborative and growth-oriented mindset.
- Successfully implemented front-end components and features, ensuring a seamless user experience and adherence to project specifications.

EDUCATION

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

2019 - 2021

DIT University, Dehradun

Bachelor of Computer Applications (BCA)

2016 - 2019

Amrapali Group of Institutes, Haldwani

SKILLS

Languages/Frameworks: React JS, Next JS, JavaScript, TypeScript, CSS

Libraries: Material-UI, Bootstrap, Styled-Components, Socket IO, Comet-Chat, React SWR, React-query

State-Management: Redux (Thunk and Saga), Redux toolkit

Version Control: GIT, Github, BitBucket

Build Tools: Webpack

PROJECTS

Sports Management App: is an integrated solution designed to streamline and enhance the administration of sports leagues it offers comprehensive features for league organizers, teams, referees, and venues.

- Created a user-friendly interface for scheduling matches, adding teams and venues, and managing referees.
- Decomposed complex logic into modular and manageable units, promoting code maintainability.
- Integrated real-time team chat for enhanced communication and collaboration.

- Implemented advanced rendering techniques, such as windowing, to optimize handling of large datasets in React, significantly boosting responsiveness and user experience within the scheduler module.

Tools and Technologies Used – React JS, MUI, Socket IO, Comet Chat, Redux (Saga)

Bargainairticket: BARGAINAIRTICKET:CAR is a ticket booking website that offers flight tickets, car rentals, and hotel accommodations.

- Designed and developed a comprehensive car search and booking platform, enabling users to seamlessly search for vehicles and secure exceptional deals.
- Established a well-structured component hierarchy to improve code readability and scalability.

Tools and Technologies Used – React JS, Bootstrap, Styled Components, Redux toolkit.

Jubilee: <https://www.jubilee.beauty/> is a white label beauty dropshipping app that allows influencers to easily find high quality products to build and grow their beauty brands.

- Successfully converted Class-based components to Functional Components, streamlining the development process and improving code maintainability.
- Demonstrated proficiency in refactoring and optimizing code, leading to enhanced application performance and reduced development costs.

Tools and Technologies Used: React JS, Docker, Styled component, Context API, Bootstrap, Open-AI, Ruby & rails.

EMED: **emed.com** project is all about Proctor and customer communication, customers will purchase kit from the Ecommerce platform of EMED and then will do a covid test.

- Crafted user-centric interfaces using React.js and Next.js for EMED's Ecommerce platform, empowering seamless proctor-customer communication and enhancing the overall user experience.
- Leveraged TypeScript to reinforce type safety and maintainability, ensuring the codebase's integrity and fostering long-term sustainability.
- Implemented Redux for state management, enabling efficient data handling and test result management, contributing to a robust and scalable application.

Tools and Technologies Used: React JS, TypeScript, Next JS, AWS, Node JS, Nest JS, Dynamo DB, Motlin, PostGreSQL

- **Tours and Travel Landing Page-** (www.pcctoursandtravel.in)

Tools and Technologies Used: Next JS