Bhavik Patle

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SKILLS

Technologies

React Js, JavaScript, Context API, Redux, ES6, Ajax,

Bootstrap-4, CSS3, HTML5, SCSS, Responsive ui development, Frontend Development, Material UI, Tailwind-Css, Flex.

Visual Studio Code, Github, W3c Validators, Notepad++

EXPERIENCE

Devyani & Rochit Architects - Social Media Manager

December-2021 - December-2022

- → Created and managed social media posts for platforms like Facebook and Instagram to promote the firm's work.
- → Shared photos and updates about the firm's architectural projects and achievements to engage followers.
- → Responded to messages and comments, building good relationships with clients and followers.
- → Tracked social media performance and suggested improvements for future posts.
- → Stayed updated on social media trends to keep content fresh and relevant.

EXPERIENCE

Abstract - Frontend Developer

January-2024 - January-2025

- → Collaborated with cross-functional teams to develop and maintain responsive single-page applications using the React.Js framework.
- → Implemented user-friendly interfaces and interactive features, ensuring a seamless user experience.
- → Utilized RESTful APIs to fetch and display data from server endpoints, enhancing application functionality.
- → Participated in code reviews, ensuring code quality, adherence to coding standards, and knowledge sharing.
- → Resolved software defects and issues promptly, improving application stability and performance.

PROJECTS

Employee Management System Link

Developed a web-based Employee Management System using React.js, where an admin can assign tasks to employees. The system allows employees to view and accept tasks, improving task tracking and management. The app utilizes Context API for efficient state management and Tailwind CSS for modern UI design.

- Admin Panel:
 - Allows the admin to create and assign tasks to employees.
- Employee Dashboard:
 - Employees can view and accept tasks from the admin.
- Context API:
 - Used for global state management to manage task data across components.
- Design:
 - Implemented with Tailwind CSS, ensuring a modern user interface.
- Task Management:
 - Streamlined workflow with real-time task tracking and employee task acceptance.

2. Real-Time Gaming App (Solor Expo) Link

Developed a user-friendly gaming app for Solor Expo, aimed at collecting data from users through interactive games. The app features two engaging games: **Solar Tapper** and **Collect Sun**, where users can track their scores in real time. The app also includes a leaderboard to showcase top players. The interface is designed with Tailwind CSS for a sleek and responsive experience, and props are used to display and manage game data.

Here's an explanation of the key components and features:

• Two Interactive Games: Solar Tapper and Collect Sun, designed to keep users engaged.

- **Real-Time Score Tracking**: Players' scores are updated instantly, enhancing the gaming experience.
- Leaderboard: Displays top players, adding a competitive aspect to the app.
- **Props for Data Management**: Used props for passing and displaying score data between components.
- **Responsive UI**: Designed with Tailwind CSS, ensuring the app is fully responsive and visually appealing across devices.

EDUCATION

Qualification	Specialization	College/Institute	CGPA/%
ВСА	Computer Application	Dhote Bandhu Science College ,Gondia	64 %
H.S.C	-	Progressive Science Jr. College,Gondia	57.54 %
S.S.C	_	Progressive English High School,Gondia	81.09 %

PERSONAL DETAILS

DOB 04-02-1997

Phone 9168166103

Email bhavikpatle321@gmail.com

Nationality Indian

Languages English, Hindi and Marathi

Marital Status Single

Address In front of Gram Panchayat Kudwa,

Gondia