

# Arshad Ahmed

[Github](#) | [Linkedin](#) | [Portfolio](#) | [arshadahmed10x@gmail.com](mailto:arshadahmed10x@gmail.com) | 8275454254—7756074697

## EDUCATION

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**Bachelor Of Engineering** : College of Engineering and Technology, Akola. July 2017 - Aug 2021

## SKILLS

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**Languages** : JavaScript, HTML, CSS  
**Libraries** : React.js, Redux, Router-Dom, Material UI  
**Dev Tools** : Visual Studio Code, Github, Postman

## EXPERIENCE

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**FrontEnd Developer - BroadStairs IT Solution** Sept 2022 - Present

- Developed and optimized a Leave Management App using React.js, Axios, and Material-UI; accelerated workflow efficiency by automating leave requests, resulting in a 40% reduction in manual processing time.
- Optimized frontend functionality by demonstrating proficiency in API testing and data fetching using Postman; reduced bugs and errors by 40% and ensured seamless user experience throughout the platform.
- Managed project tasks and organization through Jira, ensuring a streamlined development process.
- Collaborated closely with backend developers, providing frontend expertise for seamless integration.

## PROJECTS

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### 1. Rapid-Reservations [ [Code](#) ] [ [Demo](#) ]

- Developed a front-end booking app with React, showcasing UI development expertise.
- Features: Implemented user input form, hotel selection, availability check, and modal window for image viewing.
- Challenges: Addressed challenges in state management, integration of external libraries, and optimized UI performance.
- Tech Stack : REACT, CSS, & JAVASCRIPT.

### 2. Interactive-Card-Details [ [Code](#) ] [ [Demo](#) ]

- Features: Implemented advanced features, including real-time card details updates, thorough error message validation, responsive design, and engaging interactive states.
- Challenges: Successfully addressed challenges related to meticulous form validation, ensured seamless cross-browser compatibility, and optimized code for peak performance.
- Tech Stack : HTML5, CSS, & JAVASCRIPT.

### 3. Meal-Finder-App [ [Code](#) ] [ [Demo](#) ]

- Key Features: Intuitive recipe display, robust search functionality, comprehensive ingredient lists, and user-friendly step-by-step instructions.
- Overcame Challenges: Successfully integrated with the Meal Finder API, adeptly handled dynamic search results, and crafted a visually appealing and user-friendly interface.
- Tech Stack : REACT, CSS, & JAVASCRIPT.