



Tulasi Bora

Full Stack -Developer

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ABOUT ME

- Frontend React.js Developer with 2.1 years of experience focusing on building responsive interfaces for medical products. Proficient in React.js, MUI, and collaborating with backend developers for API integration.
- My career goal is to excel as a **Full-Stack Developer**, combining my technical ability in front-end and backend technologies. I aspire to create seamless and visually appealing web applications that prioritize user experience and functionality. By working in a collaborative environment, I aim to contribute to innovative projects that challenge me to constantly grow and deliver exceptional user-centric solutions that leave a lasting impact.

SKILLS

- **Front-End Development:** React JS, Redux, HTML, CSS, JavaScript, AntD, MUI and Bootstrap.
- **Back-End Development:** Node JS ,Express.js and ASP. Net.
- **Databases:** MySQL ,MongoDB and PostgreSQL.
- **Languages:** JavaScript
- **Version Control:** Git, GitHub.
- **Other:** RESTful APIs.

EDUCATION

- 2017 - 2020 | Aditya Degree College, Visakhapatnam.
Bachelor of –Mathematics, Physics, Computer Science
- 2015 - 2017 | NRI Junior College, Visakhapatnam.
M.P.C - Central Board of Secondary Education.
- 2010 - 2015 | MJPA PRESW School, Vizianagaram.
Board of Secondary Education - SSC

RELEVANT EXPERIENCE

Company :ComtronusLLP

Designation : Frontend Developer

LABGEN - Medical Domain (Oct 2021 – Nov 2023)

- Developed responsive and dynamic web pages utilizing ReactJS, Redux and Material UI (MUI).
- Collaborated with back-end developers to integrate front-end components with APIs.
- Translated Figma designs into functional web interfaces.
- Utilized Git and GitHub for version control.
- Met Scrum deadlines consistently, ensuring timely delivery of project milestones.
- Leveraged React Developer Tools to detect and address performance bottlenecks, enhancing system responsiveness.
- Applied expertise in JavaScript to write Playwright scripts, contributing to the testing process and ensuring smooth development.
- Consistently recognized by the testing team for maintaining a low rate of bugs,
- demonstrating a commitment to delivering high-quality and reliable software products.
- Improved UI performance by identifying bottlenecks, leveraging technologies like Context API and React Hooks.

PROJECTS

EMPLOYEE MANAGEMENT SYSTEM– HTML,CSS,REACTJS,JAVASCRIPT,MUI,BOOTSTRAP,EXPRESS.JS,MYSQL,NODEJS

- Login as admin or employee to visit page according to the user.
- Here we get the login as admin we perform CRUD operations on employee.
- Login as employee we are able to find the logged employee details only.
- By using the backend as Express.js, to fetch all types of API's.
- Admin can read the other employee data and also edit or delete particular employee or can create new employee .
- GitHub Frontend Repository : <https://github.com/tulasibora/hrms.git>
- GitHub Frontend Repository : <https://github.com/tulasibora/Server.git>

TICKET BOX - HTML,CSS,REACTJS,REDUX,JAVASCRIPT,MUI

- This project is like Book My Show. To create an account use sign up then login to visit the home page.
- By using the geoapify API, nearby theaters are fetched.
- By using the TheMovieDB API, movies are fetched.
- GitHub Repository : <https://github.com/tulasibora/ticketbox.git>
- Link for the website: <https://inspiring-buttercream-02f8bd.netlify.app>

CINEMA ELK – HTML,CSS,REACTJS,REDUX,JAVASCRIPT,MUI

- Create an account and login to visit the home page. Here we get the Top Rated, Popular, Upcoming Movies.
- By using the TheMovieDB API, all types of movies are fetched. User can read the overview of the movie.
- User can read the other users feedback and can also give their feedback too.
- GitHub Repository : <https://github.com/tulasibora/moviereview.git>
- Link for the website: <https://cinemaelkreactproject.netlify.app>