

Bommi Bhargavi Lakshmi

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CAREER OBJECTIVE

Motivated and enthusiastic Frontend Developer with a solid foundation in web development. Eager to apply my skills and passion for creating dynamic and user-friendly web applications. Committed to continuous learning and growth in the field, with a focus on delivering high-quality, innovative solutions

TECHNICAL SKILLS

Front-End Technologies: HTML, CSS, JavaScript | **FrameWorks/Libraries:** Bootstrap, React JS, Redux |
Tools/platforms: Git, Visual Studio code, npm | **Database:** MySQL | **Languages:** Java, C

EDUCATION

B.Tech, GMR Institute of Technology CGPA : 7.98 2019 – 2023 | Andhra Pradesh, India

Intermediate, Narayana Junior College CGPA : 9.32 2017 – 2019 | Andhra Pradesh India

PROJECTS

Custom Weaves, (React, Redux Toolkit)

Developed a comprehensive e-commerce platform using React for CUSTOM WEAVES allowing users to purchase blouses and customize their own blouses with fabric, color, design, and embroidery options.

- Integrated search functionality for finding Blouses with different models using query parameters
- Implemented lazy loading for images and pages to improve performance. Developed basic authentication and created an image carousel with auto-scroll functionality using setInterval.
- Enhanced the platform's SEO to improve visibility and search engine ranking, leading to increased user engagement and traffic.
- Integrated a responsive UI using Media queries, ensuring compatibility across various devices and screen sizes, resulting in a seamless user experience.

Employee Management System, (HTML, CSS, JavaScript)

Designed and implemented a dynamic employee management system with functionalities such as adding, updating, and displaying employee details, enhancing the efficiency of HR operations.

- Developed advanced search and filter features for easy retrieval of employee data using filter method and includes to check if each item contains the search term improving user experience and data management.
- Integrated a responsive UI using Bootstrap, ensuring compatibility across various devices and screen sizes, resulting in a seamless user experience.
- Implemented PDF download functionality using the html2pdf library in JavaScript, allowing users to easily download dynamic content as PDF files.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge

BOMMI BHARGAVI LAKSHMI