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BHANU PRAKASH TIRUPATI

[linkedin](#) [portfolio](#) [github](#)

Passionate and detail-oriented Frontend Developer with 3 years of experience in creating responsive, user-friendly websites and web applications. Proficient in HTML, CSS, and JavaScript, with extensive experience using modern frameworks such as React. Demonstrated ability to collaborate with UX/UI designers and backend developers to deliver seamless and dynamic user experiences. Adept at optimizing web performance, ensuring cross-browser compatibility, and applying best practices for web accessibility. Strong problem-solving skills and a commitment to staying updated with the latest industry trends and technologies.

SKILLS

Languages	HTML5, CSS3, JavaScript (ES6+), Typescript, JSON
Libraries	React JS, Redux, Kendo UI, Apache ECharts, Chakra UI
Frameworks	Vue 3, Tailwind CSS, Bootstrap
Project Management	JIRA, Azure DevOps (ADO), Agile
Version Control	Git, GitHub, Gitlab
Tools	Apptimize, Amplitude
API Integration	Axios, Fetch API, RESTful APIs

PROFESSIONAL EXPERIENCE

Company: HCL Technologies (Nov 2022 to Present)

Projects:

HCL-HIVE (Aug 2024 to Present):

Currently working in Frontend Team for HCL Software’s product HCL Hive for overtaking current **HCL MyXalytics** used for creating reports and dashboards that provides a visual representational view of operations by capturing the raw data with the help of Charts and Tables.

Responsibilities:

- Built and optimized reusable components using and React.js, significantly reducing development time and improving maintainability across multiple projects.
- Collaborated with cross-functional teams (product managers, UX/UI designers, back-end developers) to translate wireframes, prototypes, and functional requirements into pixel-perfect, production-ready code.
- Utilized state management libraries (Redux, Context API) to efficiently handle complex user interactions, maintaining a highly responsive and interactive UI across all platforms.
- Optimized application performance by implementing best practices, such as lazy loading, code-splitting, and code optimization, leading to faster load times and improved user experience.
- Designed and implemented modern, responsive user interfaces for customer products and services, ensuring a consistent and intuitive experience across various devices (desktop, tablet, mobile).

Client: Western Union (Jan 2023 to June 2024):

The Western Union Company is an American multinational financial services corporation. Designed to facilitate secure and efficient international money transfers for Western Union customers.

Technologies Used: ReactJS, HTML5, CSS, JavaScript

Responsibilities:

- **Developed responsive user interfaces** using ReactJS based on customer specifications, ensuring a consistent experience across various devices and screen sizes.
- **Collaborated with cross-functional teams** to understand customer requirements, translating them into user-friendly, functional UI components.
- **Identified and resolved bugs** within the platform, adhering to client specifications and enhancing the overall stability and performance of the system.
- **Maintained code quality** by adhering to best practices in ReactJS, ensuring scalability and reusability for future enhancements.

EDUCATION

GRADUATION: BACHELOR OF TECHNOLOGY IN ECE, 2019-2022

Narayana Engineering College, Nellore, Andhra Pradesh

CGPA: 6.5

DIPLOMA IN ECE, 2016-2019

AUDISANKARA COLLEGE OF ENGINEERING AND TECHNOLOGY, GUDUR,
ANDHRA PRADESH

CGPA: 68%

CLASS X: ZPHS BOYS HIGH SCHOOL NARAYANAVANAM, 2016

CGPA: 9.0

PERSONAL DETAILS

Nationality: Indian

Languages: Telugu, English

Address: Ground floor, Opposite to Vinayaka towers apartment, Sriram Nagar colony, Nellore, Andhra Pradesh (524002)

HOBBIES

Cricket, Mobile gaming, exploring tech, exploring new things,
Reading books
