Professional Summary:

- Around 1+ years of IT Experience in UI/UX designing and developing User Interface (UI) applications and professional web applications using React JS, Redux, Vue JS Material UI, HTML5, CSS3, ES6, Type Script, JavaScript, JQUERY, AJAX, JSON, NodeJS, Express.JS, AWS and Azure.
- Worked with the **Material-UI** library for the designing purpose while creating the functional components which can be reused.
- Responsible in supporting the application which is in the Production and troubleshooting the JS application.
- Experience in **Object-Oriented Programming** in JavaScript.
- Created applications with **React JS** and one of the libraries like **Redux**.
- Worked with React's new Hooks like useState, useEffect, useReducer, useRef.
- Incorporated **react-redux** for global state management, mainly for authentication process, and added **redux-thunk** for asynchronous handling.
- Developed a drag and drop layout using **React-Grid-Layout** library.
- Developed a full stack application with Express JS framework in Node.JS environment.
- Experienced in using the **NPM** packages like **MongoDB** to integrate MongoDB into web applications and performing **CRUD** and Aggregation operations on collections.
- Expert in implementation of **Responsive Web Design** for various devices/browsers using bootstrap and different kinds of **Media Queries**.
- Good experience in CSS backgrounds, CSS padding, CSS borders, pseudo classes, pseudo elements, CSS Flex and setting standards for consumer applications and have a good knowledge on LESS and SASS.
- Worked with the team members to solve the problems, plan the data structures, and data designs to resolve the customer problems.
- Involved in all stages of Software Development Life Cycle (SDLC) as well as working in AGILE Methodologies based development environment, participating in spring/iterations and SCRUM meetings.
- A result-oriented professional with good communication, leadership, team management, analytical and co-ordination skills.

Education:

• Bachelor's from K.S.N Government Degree College, Anathapuramu– 2022

Technical Skills:

Web Technologies	React JS, Redux, Vue JS, JavaScript, Typescript, Node JS, Express.JS, Adobe photoshop
Databases	SQL, MongoDB
Build and Release	Jenkin
Management Tools	Jira
Development Tools	Visual Studio Code, Notepad++

Professional Experience:

Brightcom Group Pvt Ltd	Nov'2022 – Till now
Fullstack Developer	

Responsibilities:

- Developed application using **ReactJs** and **Redux** as main framework and leveraged many supporting libraries for rich UI.
- Developed **Node Js** APIs for mock data for the frontend redux-form fields.
- Design, develop and test HTML5, CSS3, Bootstrap, JavaScript, and React that meets accessibility and web browser standards for website.
- Proficient to build reusable components.
- Used **React Js** in components like **JSX**, creating React components, Virtual.
- Designed CSS templates for use in all pages on the website working with CSS Background, positioning, text, border, margin, padding, and table.
- Applied optimization techniques to reduce page size and load times to enhance user experience using sprites.
- Responsible for developing a front-end application using **React Js** and **Redux** architecture for internal team's productivity use.
- Implemented react JS code to handle cross browser compatibility issues in Mozella, IE 7, 8, 9, Safari and FF.
- Hands on communicating with data base engineers for data modeling and schema design and connecting to **No SQL** Data base, **MongoDB**.
- Used **React-Router** to turn application into Single Page Application
- Worked in using **React JS** components, Forms, Events, Keys, Router, Animations and Flux concept.
- Worked on responsive design and developed a single **ISOMORPHIC** responsive website that could be served to desktop, Tablets and mobile users using **React.js**.
- Component for **UX-Library** consisted of **Button**, **Checkbox**, **Input**, **Icons**, **Toggle Button**, Dropdown, Multi-Level Dropdown and many more.

• Called the Restful web services calls for POST , PUT , DELETE and GET methods. Environment: HTML 5, CSS3, JavaScript, Bootstrap, Ajax, React JS, Redux, GraphQL, JSON, Git hub, Restful API, AWS, JIRA.						