

Ajith M

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Professional Summary :

- React Developer having 2 years of hands-on experience in designing, developing, and integrating applications using Front end Technologies.
- Proficient in HTML, CSS, Bootstrap, JavaScript (ES6), React js and modern libraries.
- Very Good Experience in React.js for creating interactive UI's and Familiar with creating Custom reusable react components library.
- Understanding popular React.js state management Redux, Context API and Proficient in React Hooks.
- Familiar with REST APIs and JSON web tokens. Having experience in building and maintaining responsive websites.

Technical Skills:

- React Js, React Hooks, Redux, JavaScript, HTML5, CSS3, Bootstrap4, SCSS, Material UI, Context API, React Native.

Education:

- Master Of Computer Application(MCA), Dr. Ambedkar Institute of Technology , Bangalore, Karnataka.
- Bachelor of Computer Application(BCA) , Thiruvannamalai, Tamil Nadu.

Languages:

- English, Tamil, Kannada.

Work Experience:

DigitalIT360. - Software Engineer,

Project Details:

1. KISOK Feedback and Event Management System:

Responsibilities:

- Interacted with clients for gathering requirements of the application and build the designs.
- Led a team of 3 engineers and developed a website for BIT.
- Developed all UI Components using React JS, Bootstrap, JavaScript, HTML and CSS.
- Used Google charts for creating the charts.
- Integrated major parts with backend RESTful APIs and made the application dynamic.
- Utilized GitHub as a code repository tool.

Stack: React JS, JavaScript, CSS, Bootstrap, HTML, GitHub,

Client Name: Bangalore Institute of Technology, Bangalore.

Project Description:

- Developed and deployed a web application for feedback and event management on KIOSK systems installed in BIT.
- The application aims to collect, manage, and analyze user feedback efficiently to improve services, providing upcoming Event information to the Students and Faculties.
- The platform has multi device support, Admin module to quickly configure the Event information, Feedback Questions, Download the Excel format feedback data with selected period for Improve Services, also view feedback data in the form of Charts.

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2. PIE(Platform for Investor Education):

Responsibilities:

- Interacted with clients for gathering requirements of the application and build the designs.
- Developed all UI Components using React JS, Bootstrap, JavaScript, and CSS.
- Integrated major parts with backend RESTful APIs and made the application dynamic.
- Utilized GitHub as a code repository tool.

Stack: React JS, Redux, JavaScript, CSS, Bootstrap, HTML, GitHub,

Client Name: Indian Institute of Management, Bangalore.

Project Description:

- It is an online platform for investor education. Increase investor awareness and improving investor education.
- This is an online investor education resource center developed jointly by N Investor Protection.
- Fund Trust (NSE IPFT). It helps the users to understand the Investment concepts with video tutorials for free.

3. DLP(Digital Learning Platform) :

Responsibilities:

- Interacted with UX Designers for better user-friendly designs.
- Developed all UI Components using React JS, Material UI, JavaScript, and SASS.
- Integrated major parts with backend RESTful APIs and made the application dynamic.
- Utilized MySQL as a Database in storing all the user information.
- Utilized GitHub as a code repository tool.

Stack: React JS, JavaScript, SCSS/SASS, Material UI, HTML, Redux, GitHub.

Project Description:

- DLP is a product developed in-house at DigitalIT360 which is a cloud based online learning platform that provides various training courses, assessments, certificates for the registered candidates.
- The platform supports various content forms such as videos, audios, text files.
- The platform has multi device support, Admin module to quickly configure the courses, streams, candidate enrolment for training, analytics and many more.

Declaration:

I hereby declare all the details given above are true to the best of my knowledge and belief.

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