



PHANINDHRA

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OBJECTIVE

To pursue a challenging career and be a part of a progressive organization that gives scope to enhance my knowledge, and skills and reach the pinnacle in the software field with sheer determination, dedication, and smart work.



SKILLS

- Client-Side Technologies: **React, React Router, Redux, JavaScript, HTML5, CSS3**
- Server-Side Technologies: **Node JS**
- Database: **MongoDB, MySQL, Oracle**
- CSS Frameworks: **Bootstrap, Sass**
- Web Frameworks: **Redux, Flux**
- Project Management Software: **Jira, Trello**
- Version Control System: **Git with Git-hub, Bitbucket**
- Development IDE: **VS Code**
- Build Tool: **Gulp**
- For TDD development: **Jasmine, Karma, Jest, etc.**
- Practices follow: **CI-CD Process, Agile**



EDUCATION

Master of Business Administration | Malla Reddy Institute of Engineering & Technology
2015 – 2017 (Secured - 80.94%)

Graduation (MECs) | Govt. City College-Hyderabad
2011 – 2014 (Secured - 78.94%)

Board of Intermediate Education (MPC) | Sri Venkateshwara Junior College
2009 – 2011 (Secured – 83%)

Secondary School Certificate Education | Vignana Vardhini High School
2009 (Secured – 84%)



PORTFOLIO OF EXPERIENCE (REACT AND ANGULAR DEVELOPER WITH 4.3 YEARS OF EXPERIENCE)

React Developer | Angular Minds Pvt. Ltd., (Pune) (May-2021 to till date)

Project-1: Confidential: [React JS, Bootstrap, JS, HTML, CSS]

- Multi-tenant application sass-based application
- Admin creates the Question bank, Tests, and Packages
- Students subscribe for packages and get access to the tests
- Mobile applications are built using ionic, Cordova, and React, and APIs for mobile apps are built with Node JS.

Project-2: Confidential: [React JS, Bootstrap, JS, HTML, CSS, UICL]

- This project is related to a healthcare company that provides improving clinical, financial, and care outcomes so that everyone in the healthcare system can thrive.
- For Payments & Revenue Cycle optimizing financial performance.
- For Clinical & Imaging transforming operational effectiveness and care.
- For Patient & Member Engagement enhancing the healthcare experience.

Project-3: Confidential: [Angular, NgRx, JS, HTML, CSS]

- This project is related to a healthcare company that develops solutions to transform healthcare for patients with kidney disease.
- For Payments & Revenue Cycle optimizing financial performance.
- For Clinical & Imaging transforming operational effectiveness and care.
- For Patient & Member Engagement enhancing the healthcare experience.

Worked on Frontend for

App: -

- Creating components and modules as per the design
- Displaying various list for the Users
- login or register users
- As per figma developed screens.
- UI alignment issues and bug fixes in business logic.

Task: -

- Data display of Payers, Entities, Locations, Providers and List of Users.
- Filtering display data.
- Worked on UI alignments and changes.

- Worked on Bug fixing related to UI in business logic.
- Code commits and attend regular scrum meetings.
- Raising pull requests and working for Git end-to-end process (Like., Accepting requests, Master code merging and working on Pipeline, etc.,).

React Developer | VibraTechnosys Pvt. Ltd., (Pune) (2019-2020)

Project-1: Confidential: [React JS, Bootstrap, JS, HTML, CSS]

- The Institute of Accounting Technicians in Ireland is an Institute that provides an accounting technician qualification of recognized international standards, by promoting the highest educational, technical, and ethical standards.
- To create a more user-friendly system to which the students, Members, and staff can log in to carry out their routine work.
- To provide Students to register, book exams, order manuals, purchase more study material and pay the annual fee.
- Provides users to view the important events, lectures, examinations, etc. in an academic year.

Project-2: Confidential: [React, NodeJS, MongoDB, Express]

- The main objective of this application is to make it easy for signing documents with the help of an electronic signature.
- This application offers various features like user registration, user login, and creating a document by uploading files from local computers or cloud storage like google drive, dropbox, etc.
- A primary motive for developing this application is to reduce paperwork and save users time for signing documents.



ACTIVITIES

- Concentrating on progress towards full stack developer.
- The learning team leads activities from the Architect level.
- Traveling and exploring new things and cultures.