



# SHAIKH RAFIK

## JR.SOFTWARE ENGINEER

### CONTACT

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Navi Mumbai,Maharashtra



### EDUCATION

#### BACHELOR OF TECHNOLOGY

Mechanical Engineering

Dr. B.A.T.University ,Lonere,Raigad

2019-2022

#### DIPLOMA IN ENGINEERING (Auto)

M.S.B.T.E ,Mumbai

2014-2018



### SUMMARY

Seeking assignments in an organization that allows me to utilize my skills and can nurture them so that I can contribute highly in the growth of the organization individually as well as in Team, while being resourceful, innovative and flexible.



### SKILLS

React.js

Redux

JavaScript

HTML5

CSS3

- EcmaScript    ■ Agile
- Bootstrap    ■ JSON
- Material UI   ■ Git



### WORK EXPERIENCES

#### JR.SOFTWARE ENGINEER

FutureTech Softwares, Mumbai. August – Present

Currently Working in Futuretech Softwares from August -2022 to till date as Software Engineer.

Having Sound Experience and exposure on UI development using React, Redux, JavaScript, React Hooks, HTML5, CSS3, Bootstrap etc.

Ability to work under any given environment.

Demonstrated good communication and Analytical Skills.

Team Building Skills, emphasizing versatility and adaptability. Dedication and drive as a hard-working individual.

Ability to manage multiple tasks in a pressured environment

### PROJECT DETAILS :

CTMS | Role: Software Engineer | Team Size:8

Description : Clinical Trial Management System (CTMS) is designed software system used To Manage all Of the Activities related to the setup, conduction, And closeout of clinical trials, including planning, preparation, monitoring, compliance, and reporting User will be notified time to time about progress and completion of the trial. Web App for front-end! implemented by using ES6, React js with React Hooks, Redux, HTML5, CSS3, MUI, React Bootstrap, Bootstrap.

### RESPONSIBILITY :

- UI development by using React JS
- Responsive web design by using React Bootstrap, HTML5. CSS3
- Managing application-level state by using Redux and Redux hooks
- Implementation of connectivity with API services using axis or fetch
- Highly complex components designing by using React with minimum usage of third party NPM packages Designing dynamic and reusable components
- Pushing and Pulling code to GitHub repos.