

SHAREEF SHAIK

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PROFILE SUMMARY:

- Software professional with 3+ years of experience in software development with agile development methodologies.
- Experience in system analysis, design, development, maintenance of web-based applications.
- Strong technical skills in creating complex single page applications with Angular framework.
- Experience in developing highly interactive web applications utilizing HTML, CSS, Bootstrap and good understanding in document object model.
- Experience in working with Angular modules, components, templates, directives, pipes.
- Experience in working with Angular routing module, reactive streams library RxJS.
- Experience in developing reactive forms, stepper forms with archwizard and nested forms.
- Experience in consuming REST APIs in services, using dependency injection and testing APIs in postman.
- Experience in developing Data grids with features sorting, pagination and filtering.
- Ability to work within tight deadlines and effectively prioritize and execute tasks.

PROFESSIONAL EXPERIENCE:

- Working as a UI Developer in JBG INFOSOLUTIONS PRIVATE LIMITED, Bangalore.
[OCT 2019 - Present]

TECHNICAL PROFICIENCY:

Web Technologies	Angular 7,8,9,10 JavaScript, HTML, CSS
CSS Frameworks	Bootstrap
Coding tools	Visual Studio Code, GitHub, Chrome dev tools
Project Management Tools	Git, Jira, Bitbucket

EDUCATION DETAILS:

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- POST GRADUATION in Osmania university from 2017-2019.
 - GRADUATION in KAKATIYA university from 2014-2017.
 - Intermediate in M.P.C from Sir CV Raman Jr College from 2012-2014.
 - SSC in ZPSS school from 2010-2012.

PROJECT DETAILS:

Project Name : Creditfair (Dec 2019 - Mar 2021)

Description : Creditfair focus on financing commercial electric vehicles for individual drivers, helping in mass scale adoption of electric vehicles. Drivers financed by us use their vehicles for passenger transportation, e-commerce and cargo deliveries. All vehicles financed by telematics which help drivers track and improve their productivity while keeping their vehicles secure.

Project Name : Coverfox (May 2021 to Present)

Description: Coverfox provides insurance broking solutions. It aim to make insurance simple. User can compare features and prices of an insurance policy and buy the best policy. User can expect some help if ever he want to make a claim or renew the policy. It supports buing, comparing, managing polocies and calim settlements.

ROLES & RESPONSIBILITIES:

- Involved in development, design and implementation of the front end part of the application.
- Developed the UI Screens using HTML5, CSS3, Bootstrap4.
- Designed the screens in such a way that applications support all size devices with clarity responsive classes and media queries.
- Involved in research, and implementation of JSON derived forms and tables, hence by creating a json file the entire form or table should create and work as expected with all the features.
- Divided big forms into small multiple reusable forms and combined them back with a viewchild approach.
- Created reusable services and components to ensure reusability of the code.
- Developed custom directives and pipes support the applications requirements.
- Implemented lazy loading and made the modules download when the user required, instead all at initial load of the application.
- Altered default change detection strategies so that to ensure reducing unnecessary rendering of the components when really that is not required.
- Implemented view model data flow approach with typescript interfaces to make frontend application independent from the server side changes.
- Used the Mozilla Firefox extension, chrome dev tools, to view and debug HTML, DOM and JavaScript.
- Used GIT for synchronous version control among versions.
- Writing unit test cases and making applications more robust for modifications and errors.
- Used agile methodology for the software development.
- Optimizing application for maximum speed.