

Skills-Technical:

- Node.js, Express.js, Sql Server, Elasticsearch, Docker (Backend).
- React-native, React, Redux (TS) (Frontend).
- GIT, Python, IOT, Basic DOM manipulation using plain JS.

Experience

Aug 2019 - Present - React, React-Native with Typescript, Docker | Hashedin | Bangalore.

- Lead and Developed applications using React, React-Native(TS)
- Learnt Docker and containerized a few apps.

July 2018 - July 2019 - Node.js, Elasticsearch and SQL server | Infosys | Bangalore.

- Developing and Maintaining API, with authentications and authorizations.
- Creating Batch Jobs for everyday data sync up between Elasticsearch and SQL.
- Maintaining Infra for the team like Elasticsearch clustering, implementing security for Es cluster, DB set up in server.
- Worked on Angular & React basic UI.

Feb 2018 - July 2018 - Python, Angular, SQL server | Infosys | Mysore.

- Undergone training in python, oracle db and worked on basic projects.
- Undergone training in ADO.Net, ASP.Net, Entity Framework, Angular 4 and SQL server.
- Worked on a full stack project using SQL server, .net(for API) and Angular.

June-2017 – Dec -2017 React-native | skreem | Bangalore

- Rebuilt complete Application in React-native from scratch.
- Worked on a new product from scratch and implemented all popular social media logins and fetching access tokens.

Open-sourced-project:

- [React-native-loading-spinner-modal](#) : Native Android progress dialog like react native package, created and published as npm package. (not maintaining).
- [Express-input-validation](#): Express input validation for express based API's. Simply define rules for all the inputs that API should receive for each route. And throws 400 if any unsatisfied inputs.