Ammarah Ahmad Siddiqua M

Software Engineer (SDE3)

4+ years experienced frontend-developer with hands-on in cross platform mobile and web app development along with implementing responsive user interface by leveraging React concepts. Proficient in converting designs and wireframes into quality code and minimal experience in building backend APIs using Node and Express.

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SKILLS

Frontend:

- React JS
- React Native
- Javascript/ECMAScript,jQuery
- HTML, CSS, Styled Components
- Unit Testing using jest and react testing library.

Backend:

- NodeJS
- ExpressJS
- Rest APIs

AWS Services:

- Amazon EC2
- Amazon S3
- API Gateway

WORK EXPERIENCE

Software Engineer III
Walmart Global Tech India, Bengaluru, Karnataka, India
June 2022 - Current

- Worked on building a financial well-being app for the associates where the users track their paystubs, purchase company stocks and contribution to retirement funds.
- Created custom animated bar charts and Credit Score Donut Chart with animated indicators.
- Integration of GraphQL Api with normal fetch queries for backend communication.
- Used redux and redux saga middlewares for global state management.
- Unit Testing using jest and react testing library.

Software Developer
Quantiphi, Bengaluru, Karnataka, India
March 2021 - June 2022

- Developing web applications for car leasing company using React JS. Application is used by CRM to create requests on behalf the drivers and status of the requests are tracked and updated. Implemented filtering, sorting, searching and pagination of table.
- Worked on enhancing a React Native mobile application for a car leasing Company. App is used by the drivers to get all information about their leased cars. (https://www.youtube.com/watch?v=LHEGcgNGhow)
- Integrated google maps to show nearby service locators.
- Developed new screens for the drivers to report their mileage in monthly / daily manner.
- Using Redux and Redux thunk for global state management.
- Using React Router, React Navigation for page and screen routing in web and mobile applications.

- Using react-native-reanimated and gesture handlers to implement UI side smooth animations.
- Creating API using Node and Express to interchange data between the app.
- Using AWS services like S3, EC2, Route 53.
- Developed a Document scanning app which can be used for scanning and uploading documents to cloud storage. Developed using React Native for internal organization R&D/Sales team.
- Developed a web application using React JS which will contain details all the demo applications created so far. It is used by the sales team to give demo to clients.
- Implemented Google Authentication for logging into the app.

Software Engineer
Larsen & Toubro Infotech, Navi Mumbai, Maharashtra, India
August 2018 - March 2021

- Built a web application using React for a Construction Company to streamline their approval management system.
- Used UI library Material UI for basic foundation of the website.
- Developed a web application for the HR department using ReactJS and SPFx to maintain latest news, employee details, upcoming events, monthly magazines etc.
- Developed a web application using ReactJS to fill up forms to track interest of buying a house whenever a new project is launched by the company.
- Developed a ticket management mobile application used by employees to raise IT tickets using React Native. Used SharePoint as backend to create workflows for task intimation.
- Create Custom forms in SharePoint (in New, Edit, View mode) with HTML, CSS, Bootstrap, JavaScript, jQuery and performing CRUD operations using Rest API.
- Experienced in creating custom new, edit, display forms using SharePoint designer, jQuery and CSS.
- Create Custom visual webparts using C# and deploying. Utilizing SSOM, CSOM to perform CRUD operations.
- Created a fully customized dynamic organization structure using JavaScript and Google's org chart API which displays the organization chart of a particular employee or an entire department on selection of employee name or a department from the dropdowns provided.

EDUCATION

B.Tech in Computer Science and Engineering
B.S. Abdur Rahman Institute of Science and Technology, Chennai, Tamil Nadu, India
2014 - 2018

- CGPA: 8.61/10.00

MY PORTFOLIO

- https://ammarahsiddiqua.netlify.app