

Bhagyashree

Senior Software Engineer

Relevant experience: **3 Years**

Total experience: 3 Years

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Bengaluru

Summary



Experienced software Engineer with an aspiration to develop world class software in enterprise API, Web and Mobility.

Work Experience

Exathought

Feb 2021 - present

Software Developer

EMS-3W :

Nodejs - Express JS, MongoDB, Angular-JS

- Angular-JS based Web application used by dealer sales executive to capture the enquiry details of the vehicle.
- My Responsibilities - Design and develop a Enquiry Management API end points based on Nodejs and Express using Typescript.

GigMonk :

Nodejs - Express JS, MongoDB, React.js, Material-Ui, Redux

- React based web application, which helps the Gig-Worker to find the Gig jobs around and also the customer to post the gig work .
- My Responsibilities - Development of API end points using Node.js and express, to capture the data and store in the mongodb. Development of ReactJS based Web front to interact with the users.

Unity-Hard Rock Cafe(Mobile App) :

- Loyalty Management platform provides a single view of all the rewards that a member win across different properties in the world renowned casino. The mobile app provides the current status of membership information, and also provide offers on different properties on the go.
- Development of cutting-edge untiy application using **React-native** framework .
- My Responsibilities - Design and develop reusable react native components that are required to implement the profile and offer related features. Integration of deep-linking and also post implementation support.

ExaDock - Microservice for Task management app

Enterprise Productivity, Bengaluru

Nodejs - Express JS, Typescript, MongoDB, Flutter, AWS Lambda

- ExaDock is an enterprise productivity suite aimed at creating a convenient platform to create and share document management tasks for small and medium scale enterprises.
- My Responsibilities - Design and develop a Task Management API end points, based on Nodejs and Express using Typescript.

Payment Device based value added service - Financial Services

Java 1.8 , Spring Boot , Redis , ReactJS, MySQL, Microservices Architecture, Android (Kotlin) , Agile Scrum methodology

- Objective of the project was to enhance an existing Mobile POS (MPOS) enable the merchants to deliver services other than just payment.
- My responsibilities - To build a scalable java spring boot based microservices that would serve as the backend, to capture any leads that were generated by the merchants. Development of ReactJS based Web front to interact with end customers to complete the authorization and approval workflows
- Implementation of caching for ensuring faster response time of the APIs.

Career Objective

As a proficient developer with a passion for continuous learning and personal growth, I aim to create cutting-edge, user-centric mobile applications for an organization that fosters creativity and encourages professional development.

Technical expertise

| | |
|--------------|-------------|
| JavaScript | <div></div> |
| HTML5 | <div></div> |
| CSS | <div></div> |
| Java | <div></div> |
| TypeScript | <div></div> |
| React.js | <div></div> |
| React-Native | <div></div> |
| Express | <div></div> |
| Node.js | <div></div> |

Skills / Exposure

| | | |
|----------------------|-------------|----------|
| Redux | Material Ui | Firebase |
| MySQL | MongoDB | |
| redis(Caching Layer) | | |

Tools

| | | | |
|----------------|----------|--------|---------|
| Git | VS Code | Jira | Eclipse |
| Android Studio | FireBase | Docker | |
| Postman | | | |

Education

Bachelor Of Engineering - EEE

Jan 2013 -Jan 2017