Ameya Salagre

Software Engineer - II Wakad , Pune +91-9773432105

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Software Engineer with 6+ years of hands-on experience designing, developing, and implementing applications and solutions using a range of technologies and programming languages in the FinTech, Digital Marketing domain & Task managment Tool like Jioworks. Seeking to leverage broad development experience and hands-on technical expertise in a challenging role as a Full-stack Developer.

PROFESSIONAL EXPERIENCE

Jio Platforms India Pvt Ltd., Mumbai, India

Software Engineer-2(Deputy Manager), December 2021 - Present

- Working as Team Lead with 8 people working under.
- Participated in system architecture, Database Architecture, code reviews, estimating project efforts and delivery timelines.
- Contribute comprehensive documentation that supports the development and system support lifecycles.
- Ensure applications security and ability to interact with multiple APIs and databases.
- Designed and created whole project with Microservices and BFF service, utilizing a range of technologies, including Java, Node.js, Golang, Typescript, React.Js, and MongoDB, Docker, GCS, RabbitMQ, Socketlo, Elastic search.
- Working closely with product managers, and QA to determine problems, testing methods, and best practices.
- Experience Working with Mongo DB Document Oriented Database & MySQL.
- Breaking down Module into task and assigned to team and get it done before timeline with minimum bugs.
- Experience of working with Docker, Azure Pipeline, Kubernetes, Liquibase scripts.

Software Engineer, April 2019

- Developed the functionalities under Agile Methodology, JIRA processes and uses JIRA for task assignment, bug tracking and fixture.
- Participated in code reviews, estimating project efforts and delivery timelines.
- Contribute comprehensive documentation that supports the development and system support lifecycles.
- Actively participates and engages in resolving production issues.
- Ensure applications security and ability to interact with multiple APIs and databases.
- Designed and created a new revenue generation feature (Cash Payout, Wallet Payout, Cash Payouts, Transaction Screening) on an existing platform, utilizing a range of technologies, including Node.js, Typescript, React.Js, and MongoDB, Docker, AWS.
- Develop and implement a standalone Notification Service which is used all across the organization.
- Working closely with the senior developers and product managers, and QA to determine problems, testing methods, and best practices.
- Experience working with Node Js's (MoleculerJS) Micro service Framework that supports Event Sourcing, Actions, Service Broker, Events, Lifecycle and more
- Experience Working with Mongo DB Document Oriented Database & Postgress.
- Worked on Fintech Project Reconciliation. Creating ledger from bank statement, Validating ledger
- Experience writing AWS Lambda(serverless) function which triggers automatically when s3bucket changes the state.
- Wrote Regular Expression for Data Extraction from bank statements.
- Experience of writing JEST suits which cover over 90% of Code.
- Experience on working with Docker, Kubernetes, Liquibase scripts.

Knorex India Pvt LTD, Pune, India

Software Engineer, Sept 2018 - January 2019

- Experience on Working with React Js V.16.0
- Experience on working with React-Redux Duck Pattern
- Redux Sagas, Axios library to handle HTTP Client.
- Experience working with Node Js Molecular Micro Service Framework that supports Event Sourcing, Actions, Service Broker, Events, Lifecycle and more
- Experience working with Node Js's Express Framework
- Experience working with Angular 6
- Experience Working with Mongo DB Document Oriented Database.
- Experience working with SSO.
- Experience Working on Two Live Projects Simultaneously. (With Full Stack)

Mobile Application Developer, Aug 2017 – April 2018

- Successfully generated back-end programming utilizing LAMP Stack for Android and IOS App.
- Successfully generated REST API for Live Pooling App utilizing (MEAN STACK)
 MongoDb,NodeJs,ExpressJs , Socket.io (Real Time Web Application)
- Implemented GPS Based Android App (Android Studio) and IOS(X-code) App.
- Implemented Android Apps for Johnson and Johnson, Glenmark to track Patient Status
- Implemented REST API for Doctor Feedback App utilizing LAMP Stack.
- Developed Website using LAMP stack for Cancer Event in Tata Memorial Hospital.
- Implemented Platelets Donation Mobile App utilizing Android Studio, REST API using LAMP.
- Work as a Project Manager for 2 projects handled parallelly.

SKILLS

- Programming Languages: Java, JavaScript, TypeScript, PHP, SQL, Golang
- Databases: MongoDB, PostgreSQL, MySQL, SQL Server
- Web Frameworks and Tools: Nodejs, Express.Js, AngularJs, React.Js, Jest, Laravel, Mongoose.Js, Stored Procedures, REST, Sonar Cube, Docker
- Other Tools: AWS, Azure, JIRA, Confluence, Visual Studio Code, GIT (Bitbucket, GitHub)
- Operating System: MacOS, Linux

INTERNSHIP DETAILS

- Larsen and Toubro Emsys (Powai, Mumbai) 20 weeks
 Work under AO Smith Department in Embedded c programming
- Larsen and Toubro InfoTech (Mahape, Navi Mumbai) 20 weeks Worked on internal project in SharePoint, and developed port scanner using .NET

EDUCATION

University of Mumbai, Mumbai, India (Vidyalankar Institute of Technology, Wadala Mumbai)

Bachelor of Engineering in Computer, May 2016 with CGPA 6.25/10