

BUTCHI BABU M

CONTACT DETAILS

📍 Hyderabad, India
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CORE COMPETENCE

- ✓ Software Development
- ✓ Customer Needs Analysis
- ✓ Application Enhancement
- ✓ Risk & Change Management
- ✓ Installation & Configuration
- ✓ Project Management
- ✓ Technology Upgrade
- ✓ SLA Compliance
- ✓ Requirement Elicitation
- ✓ Team Leading and Mentoring

EDUCATION

- **B Tech (IT)**, JNT University
2012

TRAININGS & CERTIFICATIONS

- ✓ Kafka 3 Basics
- ✓ Java 11
- ✓ Spring Boot
- ✓ Node.js
- ✓ AWS
- ✓ Bootstrap4
- ✓ Python
- ✓ MongoDB
- ✓ Scrum Master
- ✓ Server Less Architecture Meetup
- ✓ Harness Basics Demo
- ✓ Git Lab Migration

PERSONAL DETAILS

- ✓ Nationality : Indian
- ✓ Passport Details : valid till 2025
- ✓ Languages Known : English and Telugu

SOFTWARE ENGINEERING PROFILE

Qualified IT professional with 7 years of experience in Java Backend development across diverse organizations. Acknowledged and awarded by the senior management for consistently rendering superior quality service across the professional career. Seeking challenging senior managerial assignments with a reputed organization to utilize acquired skills in accomplishing organizational growth objectives

EXECUTIVE SUMMARY

- Successfully automated over 1Lakh manual orders in cloud workflow. Designated as the Fastest Minor Change Release contributor.
- Proven ability in implementing changes in programs, procedures, and methodology to enhance project performance and profitability. Assist team members to fix bugs and implement the functionality.
- Skilled in Business Analysis, Data Integration & Migration, Requirements Analysis, Software Testing/ Implementation, and Business Architecture.
- Well-versed in working on Java, SonarQube, Micro Services, Spring Boot, Eclipse Git, and others.
- Adept at the development and implementation of new software programs as well as enhancing the performance of existing software.
- Efficient Team Leader & Player, combining communication, interpersonal, and problem-solving skills with analytical, decision-making, and leadership capabilities.

PROFESSIONAL EXPERIENCE

LTI Mindtree, Hyderabad, India
Senior Software Engineer

Mar 2018 – Present

Accountabilities:

- Function as Java Backend API developer involved in various team and organizational activities. Collaborate with multiple teams on regular basis to achieve goals.
- Participate in Private Cloud Automation development activities, team, and organizational activities. Share ideas based on earlier project experience.
- Follow up with quality procedures like pipeline rules for new code. Work on test-driven development for R&D automation products. Work on 1Lakh+ manual orders automated in cloud workflow.

AppViewX, Bangalore, India
Software Engineer

Feb 2016 – Mar 2018

Accountabilities:

- Developed south-bound implementation for a specific vendor, and north-bound implementation for one feature. Enhanced product search engine by adding a new feature tab.
- Focused on sanity, dead code, and credential-specific data generation checkup. Implemented statistics for a specific vendor like F5 Networks
- Participated in Microservices Architecture Migration activities, SQL to NoSql DB migration activities, Git Lab migration activities, Custom Fame work migration activities, and load balancer automation development activities.

PROJECTS

Project	Lumin by Fosfor, LTIMindtree Product, Nov 2022 – Till Date
Description	The fastest way to get to the business insights that matter most! An AI-powered decision intelligence product, Lumin is designed for everyone, to analyze data and share insights in seconds. Lumin instantaneously spots anomalies, trends, and patterns, and reveals insights on why something happened, what changed, what is the impact, and what will come next – and it does so autonomously, without relying on data experts or complex coding skills.
Environment	Java 8, Spring boot 2.2.2, Micro services, RESTful web services, Eclipse, Sonar, Splunk, Jenkins, React, Maven, Git, Atlasian, Postman, AI, Data Science, Analytics, Elastic, Kibana
Role	Backend Software Engineer
Responsibilities	<ul style="list-style-type: none"> ➤ Product Sustenance Team member, Collaborating & working towards for more stable product. Taking care issues from different environments. ➤ Analyzing, debugging logs in Elastic, Kibana, Grafana. ➤ Continuously learning from team, product emerging tech stack.

Project	Wealth Management Americas Platform, Oct 2021 – Nov 2022
Client	Broadridge/UBS
Description	UBS has extensive experience managing the wealth of high net worth and ultra-high net worth individuals. Our global strategy is centered on strengthening UBS's leading Wealth Management Americas franchise while integrating and finding synergies among the Investment Bank and Asset Management divisions to deliver outstanding solutions for our clients. The UBS Wealth Management Americas approach is based on the trusted relationship of our Financial Advisors and their clients. Our experienced Advisors are committed to understanding clients' needs and delivering insightful, informed advice to help them realize their dreams. Product Master: A Broadridge new build for the Unicorn project. It provides the centralized repository for investment strategy information such as program, investment managers, investment style etc. Work Station: Frame work for trading platform which will have front end, backend components to build features of neo banking
Environment	Java11, Junit5, Spring boot, Microservices, RESTful web services,. Eclipse, IntelliJ, Sonar, Splunk, Jenkins, React, Gradle, Maven, Git, Atlasian, Postman, Amazon EC2, DBeaver, JPA, IRIS, PostgreSQL, Tomcat
Role	Backend Software Engineer
Responsibilities	<ul style="list-style-type: none"> ➤ Develop backend APIs for products based on user stories. Maintain tracker for segregating logs and its implementation. ➤ Work on small enhancements in backend API data population to UI. Daily health checking all environments & publishing in DL, API testing of all environments with local post man. ➤ Provide API data for MF, ETF corresponded benchmarks. Perform unit testing for newly implemented changes. ➤ Participate in code coverage improvement activities. Involved in preparing, sharing developer test cases, results reports ➤ Refactor/cleanup for backend API's business logic. Work on Sonar bug fixes / occasionally taking care ownership and Splunk configuration for custom reports, alerts.

Project	B2B Marketing Microsites, Jan 2021 – Sep 2021
Client	HBO
Description	The HBO B2B Marketing Microsites comprises of Microsites Admin and seven other Microsites sites like HBO Bulk, Affiliate B2b Microsite, HBO Max College Central, HBO Dealers, HBO PR Archives and HBO TCA. These websites will have downloadable/ preview of movie promotions, logos, and banners, Programming calendars with dates, cost of that movie or series. Press release notes/ Content etc
Environment	Java, MongoDB, Java8/J2EE, Spring Boot, Micro Services, AWS EC2, Web services, OKTA, Eclipse, Sonar, Splunk, Bitbucket. Jenkins, Bamboo, Angular, maven, Git Hub, Atlasian, putty, Tomcat
Role	Software Engineer for application migration
Responsibilities	<ul style="list-style-type: none"> ➤ Identified and reported root cause of production environment down in short duration due to certificate expiry. ➤ Migrated from AWS cloud to on premises Server by doing required settings in setEnv files at corresponded tomcat instances. ➤ Crosschecked performance of Application with different combinations of on-premises/cloud mongoDB. ➤ Participated in Jenkins to Bamboo migration related jobs testing activities. Tested in local with spring boot properties file changes like environment. ➤ Prepared report for individual API performance with UI, DB query alone. Maintained backups of SetEnv files before doing any server config changes. ➤ Drafted Analysis document for Miami API replacement document. Shared environment deployments steps document.

Project	Cloud and Automation Services (CAS), Mar 2018 – Dec 2020
Client	Citi Bank
Description	Citi Cloud and Automation Services (CAS) is a private Citi's IaaS cloud automation product. It will build and manage application infrastructure on Citi's internal cloud. Enterprise product development teams will use this application for application hosting, testing, and managing. Single cloud application for automation, and orchestration for new VM or migrating existing physical system into VM. Provides IaaS private cloud automation operations including system, network components configuration like CPU, memory, software installation, load balancer, switches etc. Provides role-based management, automation, and orchestration of entire life cycle of cloud operations end to end
Environment	Java8/J2EE, JBPM, Cloud, Web services, JSP, Spring, Eclipse, Sonar, Splunk, Bitbucket. EB Jenkins, Ansible, chef, IBM APIM, Angular, RLM, Tectia, Gradle, Tomcat
Role	Software Engineer
Responsibilities	<ul style="list-style-type: none"> ➤ Automated Citi market place order while onboarding VM cloud order, prepared test cases for each major task and confirming with client. ➤ Automated manual task of few DBA operations by scheduler jobs, incident tickets at various scenarios based on criteria ➤ Integrated 3rd party portal automate registrations into work flow. Triggered task option to run manually any time from UI page. ➤ Worked on bug fixes and enhancements in backend. Report generation of production orders based on status. ➤ Decommissioned pool orders which are in error state. Prepared scheduler jobs statistics for rationalization.

Project	AppViewX ADC+, Feb 2016 – Mar 2018
Client	AppViewX
Description	AppViewX ADC+ provides role-based management, automation, and orchestration of multi-vendor ADC environments that serve applications across data centers. It offers state-of-the-art management capabilities that map to the needs of application owners, network engineers, and network operations. It simplifies version upgrades and enables self-service capabilities to lines of business
Environment	Java, Node.js, Python, MongoDB, Java/J2EE, Restful, Spring, JSP, Struts, Hibernate, Eclipse, Robomongo, SonarLint, Swagger, JaCoCo, Tomcat
Role	Backend Developer for multiple vendors
Responsibilities	<ul style="list-style-type: none"> ➤ Involved in coding, review and testing, analysis, design & implementation, Control center module implementation for proxy. ➤ Developed south bound implementation for specific vendor, north bound implementation for backups, and restore. Implemented statistics for specific vendor like F5 Networks.

Project	Migration of Architecture into Micro services
Client	Payoda
Description	Migration of Architecture into Micro services project is for splitting large scale application into small independent products for ease maintainability and especially to overcome the drawbacks in earlier architecture which is based on OSGI frame work. By implementing this we are able archive micro services features like Unified Team, Agility, Maintenance, Availability, Reusability, Scalability, and Testability
Environment	Java, RestFull, WSDL, MySQL, Java8/J2EE, JSP, Struts, Hibernate, Spring, Eclipse, Hazelcast, OSGI, SQL, SQLyog, Tomcat
Role	Contributor to new Backend Architecture
Responsibilities	<ul style="list-style-type: none"> ➤ Involved in coding, review and testing, analysis, design & implementation, Updated tracker on findings for architecture migration tasks. ➤ Developed south bound implementation for specific vendors, north bound implementation for backups, and restore. Participated in small tasks while framework/architecture migration.

