

## PROFESSIONAL SUMMARY

Highly motivated software engineering professional with over 13 years of experience in designing, developing, deploying, and maintaining web, web services. Proficient in utilizing a wide range of technologies, including Java, Spring Boot, JavaScript, HTML, CSS, and SQL, with a focus on microservices development. Well-versed in collaborative software development projects within agile methodologies. Committed to crafting innovative and efficient software solutions that align with customer requirements.

## SKILLS

- API Design and Development
- Web/Rest Applications
- Windows,Linux
- Docker,Kubernetes,AWS
- Programming Languages (Java,Python)
- Spring Boot, Microservices,Kafka
- SQL(Oracle,MsSql,DB2)
- NoSQL(MongoDB)




## EXPERIENCE

### Principle Software Development Engineer

SEP 2022 - DEC 2024 | Maveric NXT | Client: Citi Bank, Dallas, Texas

- Worked on Branded Cards Rewards program, facilitating customer engagement and loyalty through innovative rewards solutions.
- Led the development of Partnership Card Management, a pivotal web service enabling seamless partner integration with banking APIs for card management.
- Collaborated with cross-functional teams to integrate the system with multiple downstream systems, ensuring smooth data flow and functionality.

## CONTACT

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- Successfully orchestrated the migration of services from PCF to OpenShift, optimizing scalability and performance while reducing operational overhead.
- Actively participated in sprint planning, code distribution, and sprint reviews, contributing to on-time project deliveries.
- Conducted rigorous code reviews, resolved conflicts, and facilitated code merging in release branches to maintain code quality and stability.
- Championed clean code development practices with an emphasis on minimizing abstraction for improved code maintainability and readability.

### Software Development Engineer III

JUL 2019 - AUG 2022 | Maveric Systems | Client: Standard Chartered Bank, Bangalore, Karnataka, India

- Managed Functional Sandbox, a virtual sandbox platform for simulating pre-production environment integrations and application development.
- Worked closely with the business team to gather requirements and translate them into documentation
- Played a pivotal role in sprint planning and code reviews
- Mentored team members across functions and promoted clean code practices
- Designed and implemented multi-tier (services and web) software applications
- Ensured compliance with accepted compliance and information security processes

### Senior Software Engineer

FEB 2015 - JUL 2019 | Quest Global | Client: Client Apple Inc., Bangalore, Karnataka, India

- Collaborated with business stakeholders to analyze, document, and translate requirements into technical and functional documents.
  - Developed web and RESTful services, integrating them with downstream systems to facilitate seamless data flow.
  - Configured Autosys jobs and EAI interfaces to enable efficient data sharing between MongoDB and Oracle DB.
  - Provided timely support and issue resolution to on-site and development teams, ensuring project continuity.
  - Addressed information security fixes as reported by the InfoSec team.
  - Played a key role in various project phases, including design, development, IT, UAT, production, and enhancements.
  - Contributed to database design and optimization efforts, enhancing overall system performance.
- Configured JBoss AS and managed deployment tasks to ensure successful project delivery.  
Conducted thorough testing of web REST services using Postman to validate system functionality and performance.

### Software Engineer

JAN 2011 - JAN 2015 | Xchanging Technology Services, Bangalore, Karnataka, India

- Implemented software components to automate manual processes.
- Conducted comprehensive requirement analysis, design, coding, and development for both projects, ensuring alignment with project objectives.
- Performed unit testing to validate application functionality and identify and resolve defects.
- Worked diligently on bug fixing and tracking using the Bugzilla tool, ensuring the delivery of high-quality software.
- In the CBRE APAC project, supported an application providing property and casualty claims and risk services to self-insured employers, insurance carriers, and public entities.
- In the MSC project, served as a Senior Developer and played a pivotal role in designing UI screens and implementing critical functionalities, including save, delete, and update operations.

- Took ownership of development, enhancements, and module implementations in both projects, ensuring project milestones were met.
- Analyzed and designed requirement specifications, translating business needs into actionable development plans.
- Developed Action, Model, DAO, and Service classes for effective application functionality.
- Implemented client-side validations using JavaScript and server-side validations using Struts, enhancing overall application reliability.

## EDUCATION

### MCA in Master of Computer Applications

JUN 2014 | Madurai Kamaraj University, India

### BCA in Bachelor Of Computer Applications

MAY 2010 | Bangalore University, India

## CERTIFICATIONS

- Post Graduate Program In Artificial Intelligence and Machine Learning
- ITIL Foundation V3