

ANUPRIYA TK


SOFTWARE DEVELOPER

BANGALORE

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CONTACT

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SKILLS

- Programming Language : Java
- Framework: SpringBoot ,
Hibernate
- Web Services: REST
- Cloud Computing: Amazon EC2,
Amazon s3, Amazon RDS, AWS
Lambda, AWS cloudwatch,
AWS IAM and AWS EBS
- Database Technology: Oracle SQL,
MySQL, Cassandra
- Message Broker: Confluent Kafka
- Build automation tool: Maven
- Web Markup (HTML& CSS)
- Version Control Systems : Git,SVN
- IDE: Spring Tool Suite, VS Code
- Unit Testing : Junit, Mockito
- Methodologies: Agile
- CI/CD Tools: Jenkins
- Monitoring tools: Kibana
- Coverage tools: SonarQube,
Jacoco
- Testing tools: Postman, Soap UI
- Project management tool : Rally
- API Documentation: Swagger



PROFILE

Seasoned Full Stack Java Developer with 4.5+ years' expertise in designing and deploying web-based and Client-Server applications. Skilled in Java/J2EE, SOLID Design Patterns, Agile Methodologies, Spring/Spring Boot, and Microservices. Proficient in AWS services, Docker integration, TDD, Performance Tuning, and build/deploy tools like Maven, Gradle, and Jenkins. Strong problem-solving abilities and effective communication skills.



EMPLOYMENT HISTORY

TECHNOLOGY ANALYST AT INFOSYS LIMITED

August 2021 - Current / Bangalore

- Designed RESTful web services in java spring boot using MVC architecture
- Developed spring boot application with microservices architecture.
- Excelled at rapid application development and management of technological issues for assigned projects, earning the highest customer satisfaction rating for all software solution delivered.
- Experience on DevOps essential tools like GIT, Jenkins.
- Collaborated within an agile team, meeting 100% of objectives within deadlines, estimating work hours, and tracking progress using Scrum methodology.
- Developed standalone Java program for substitution of JMeter Software with generic query handler and volume testing capability supporting real time results in Elastic search. Designed and developed Jenkins UI for uploading different configuration files, enhancing project efficiency.

SOFTWARE ENGINEER at SRIT INDIA PVT. LTD

July 2019 - August 2021 / Bangalore

- Contributed to the development of Renaissance Healthcare Enterprise Suite as a full-stack developer, catering to various segments of the healthcare environment
- Developed functionalities like triage management, QSOFA vital signs capture and grouping, QR code generation in reports, and shareholder payment modules using Java.
- Worked within a core team of three members to develop different new core modules for the project. Identified and fixed production bugs to ensure system stability and reliability.



EDUCATION

- Bachelor's Degree in Computer Science and Engineering
Calicut University (2014 - 2018) CGPA: 6.7
- Higher Secondary School
Govt. Model HSS (2012 - 2014) Marks: 73%