

LOKESH KIRAD

Harnessing my robust design and development talents, I strive to pioneer inventive software solutions, relishing challenges, and nurturing teamwork within a creative environment. Dedicated to providing streamlined and impactful solutions, I am eager to secure a stimulating position within a dynamic organization where I can apply my skills and collaborate with a creative team

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PROFILE SUMMARY

- ❖ Over 4 years of experience in software development, with a focus on Java and related technologies
- ❖ Currently employed as a **Software Engineer** at **EPAM Systems**, contributing to the operations of **Vanguard**.
- ❖ Proficient in **developing Microservices** using Spring Boot and implementing REST APIs
- ❖ Skilled in interacting with end clients to understand workflow & business model and brainstorm feasible solutions
- ❖ Skilled in **utilizing Agile Software Development methodologies**, such as Scrum, to deliver high-quality solutions
- ❖ Demonstrated ability to address **defects, enhance test coverage, and develop comprehensive JUnit component tests**
- ❖ Recognized for exceptional performance with **3-Star Badge in Problem Solving, 4-Star Badge in Java, and 5-Star Badge in SQL on the Hacker Rank Platform**
- ❖ Achieved an impressive **AIR-687 Rank in the highly competitive NIMCET-2018 (NIT MCA Common Entrance Test)**, a prestigious national-level examination

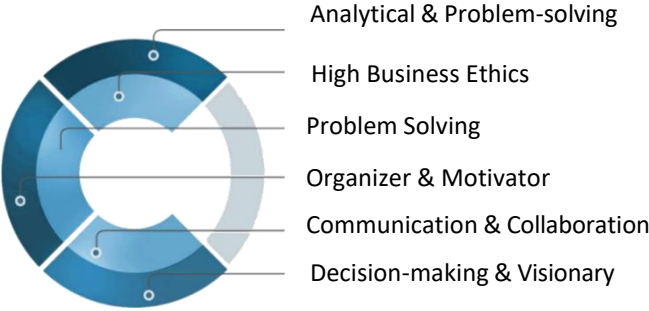
CORE COMPETENCIES

- Software Development Lifecycle
- Requirement Gathering & Analysis
- Code Review & Refactoring
- Agile Methodologies
- Performance Tuning
- Technical Documentation
- Design & Optimization
- Troubleshooting & Debugging
- Object-oriented Programming

TECHNICAL SKILLS

- ❖ **Languages:** Hibernate, Java8, Spring Boot, RDBMS (SQL), Git, Shell Scripting (Unix / Linux)
- ❖ **Tools:** JIRA, IntelliJ IDEA, Maven, Docker, Kubernetes, Jenkins, AWS (Cloud), Postman, Apache Kafka, GitHub Actions
- ❖ **Other Skills:** Data Structures & Algorithms, Microservices Architecture, Scrum- Agile Approach, Webservices, Restful APIs, Junit 5

SOFT SKILLS



EDUCATION

- Master of Computer Applications – University of Hyderabad, Hyderabad (July 2018 - May 2021)
- Bachelor of Computer Applications – Vikram University, Ujjain (July 2014 - April 2017)

CERTIFICATIONS

- Programming in C++ (NPTEL – Indian Institute of Technology, Kharagpur)
- Introduction to using Git from Udemy



WORK EXPERIENCE

March'21- May'24 | Jocata Financial Advisory & Technology, Hyderabad | Associate Software Engineer

Key Result Areas:

- ❖ Developed REST, SOAP, third-party, and scheduler APIs using Spring Boot, adhering to Java coding standards
- ❖ Structured APIs into Controller, Service, and DAO components interacting with Entities and VO Classes
- ❖ Utilized Core/Advanced Java, Spring/Spring Boot, Hibernate, and Apache tools
- ❖ Designed and modified tables and views with SQL DDL/DML queries
- ❖ Engaged in DevOps tasks like creating Docker images, deploying via Jenkins CI/CD, and setting up AWS for UAT and Production and Setting up AWS for UAT and Production environment.
- ❖ Reviewed AWS and Putty logs, diagnosed API issues with Postman and console tracing, and conducted various tests
- ❖ Followed TDD principles, managed Jira and Youtrack tickets, and participated in team meetings for BRDs and change requests
- ❖ Presented task demonstrations, configured projects, created feature branches, and deployed to the Development server
- ❖ Maintained product knowledge repository, researched emerging technologies, developed microservices for FinTech solutions, and worked in Agile/Scrum environments

May'24- Present | EPAM Systems, Hyderabad | Software Engineer

Key Result Areas:

- ❖ Responsible for JDK migration in Amazon projects and cloud Auth migration
- ❖ Provide on-call support and fix code issues arising during migrations and client's feedback
- ❖ Write JUnit test cases to ensure functionality during and after migrations
- ❖ Leveraging Git and Linux Commands for managing internal setups and operations



PROJECTS

IndusEasyCredit is a digital lending platform by IndusInd Bank Ltd.

Roles & Responsibilities:

- ❖ Specialized in Java backend development, emphasizing the improvement of REST APIs and SQL database functions, resulting in enhanced system performance and a decrease in production issues
- ❖ Demonstrated expertise in diagnosing and rectifying critical issues across various server environments, such as production, UAT, QA, and DEV, ensuring the smooth operation and peak performance of the system
- ❖ Carried out thorough quality assurance and testing of APIs, encompassing code-level, integration, and end-to-end testing
- ❖ Actively participated in project requirement analysis, knowledge sharing, configuration setup, and played a pivotal role in building a dynamic knowledge base

Alexandria - Highly Secured Document Management System | Client: Amazon.com, Inc.

Roles & Responsibilities:

- ❖ Led JDK migration and cloud authentication for Amazon projects, providing on-call support for code issues during migrations and client feedback
- ❖ Implemented JUnit test cases to ensure smooth functionality pre- and post-migration, utilizing Git and Linux commands for efficient internal management and operations



PERSONAL DETAILS

- ❖ **Date of Birth:** 27th October 1996
- ❖ **Languages Known:** English, Hindi
- ❖ **Address:** Hyderabad, India