

AMOL BALASAHEB MOTE

Java Developer – Bank of America

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Portfolio Summarised:

Dynamic and results-driven investment banking professional with around 2 years of hands-on experience in the investment banking domain. Expertise in managing various components of Equity Swaps projects, demonstrating a keen understanding of financial instruments and market intricacies. Possess a solid foundation and a basic understanding of the equity swap domain, coupled with a proactive approach towards learning and mastering complex financial concepts. Additionally, skilled Java developer with a passion for crafting high-quality, efficient, and maintainable code. Proficient in Java programming and software development methodologies. Experienced in collaborating with cross-functional teams to deliver high-performance applications and solutions. Detail-oriented with a focus on writing clean, scalable code to create robust and innovative software solutions. Known for exceptional analytical skills, attention to detail, and a strong ability to collaborate effectively within multidisciplinary teams. Proven ability to thrive in fast-paced environments while ensuring accuracy and compliance with industry standard.

Skills:



Copy code

```
object SkillsList {
  def main(args: Array[String]): Unit = {
    val skillsMap: Map[String, List[String]] = Map(
      "Languages" -> List("Java", "Scala", "SQL", "PLSQL", "React Library"),
      "Frameworks" -> List("Spring Framework", "Spring Boot", "Http4s"),
      "Version Control" -> List("Git", "GitHub", "Artifactory"),
      "Operating Systems" -> List("UNIX", "Linux",
      "Windows"), "Data Formats" -> List("XML", "JSON",
      "HTML"), "API Tools" -> List("Postman", "WebConsole",
      "Insomnia"),
      "Data Warehousing" -> List("Liquibase"),
      "Monitoring Tools" -> List("Splunk"),
      "IDEs" -> List("IntelliJ IDEA", "Spring Tool Suite", "SQL Developer"),
      "CI/CD Tools" -> List("Jenkins", "Ansible", "Ansible Tower"),
      "Databases" -> List("MySQL", "SQL Server", "Oracle"),
      "Build Tools" -> List("Maven", "Gradle", "Sbt"),
      "Containerization" -> List("Docker", "Kubernetes")
    )

    // Printing the skills map
    skillsMap.foreach { case (category, skills) =>
      println(s"$category:")
      skills.foreach(skill => println(s" - $skill"))
    }
  }
}
```

Summary:

Ambitious Java Developer versed in following established procedures and working under little or no supervision. Offering technical expertise in programming analysis, application analysis and design. Excellent team player with in-depth knowledge of development tools and languages.

Accomplishments:

Gold Award: *Recognized with the Gold Award for successfully leading the Java Spring Framework migration. Undertook a critical overhaul of the application, addressing outdated Spring Framework and Boot versions. Executed extensive code modifications to ensure a seamless migration, revitalizing the system for enhanced performance and sustainability.*

Bronze Award: *Achieved the Bronze Award for outstanding contributions to Splunk technology. This milestone marked my inaugural significant project, where I independently immersed myself in learning the technology without senior guidance. I successfully onboarded all application hosts onto Splunk, crafting interactive dashboards that played a pivotal role in swiftly identifying and resolving production issues, significantly enhancing team efficiency.*

Bronze Award: *Earned the Bronze Award for exceptional achievements in delivering sessions on Azure Cloud, specifically tailored for the AZ-900 certification. In a mentoring capacity, I dedicated approximately two months to guide and support teammates in comprehending the intricacies of Azure Cloud, contributing significantly to their successful certification journeys.*

Education:

- Post-Graduation Diploma in advance Computing(PGDAC-CDAC), Pune Region, 87 %
 - B.E in Mechanical Engineering, SKNSITS, Pune University, 72.34%
 - Diploma in Mechanical Engineering, MSBTE, Score: 70%
 - SSC from Sangli Highschool, Sangli, Maharashtra Board, Score: 78%
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Professional Work Experience:

Bank of America - Mumbai, Mah, IN

July 2022 – Present

Role: Software Engineer

Responsibilities:

- Designed and implemented robust and scalable Java Backend Services, including RESTful APIs, Micro-Services, Spring Framework, CI pipeline with Jenkins & Writing the Playbooks for CD Changes, Ansible Tower, JFrog Artifactory, SonarQube, Git/BitBucket, and Jira integration.
 - Resolved critical production issues promptly by providing timely support and effective root cause analysis, maintaining customer satisfaction levels.
 - Mentored junior developers on best practices in Java programming, fostering a culture of continuous learning within the team.
 - Led migration efforts from legacy technologies to modern Java frameworks, ensuring seamless transition without disruption to existing workflows or customer experiences.
 - In development of a full-featured Trading/Equity Swaps platform, acting as a key technical contributor driving its success.
 - Developed self-contained, reusable, and testable modules and components, following best coding practices.
 - Crafted comprehensive unit and performance tests to ensure the delivery of high-quality solutions.
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Certifications:

- **Certified Kubernetes & Cloud Native Associate(KCNA)**
 - **Certified Azure Fundamental(AZ-900)**
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Strengths:

- Problem-solving and critical thinking
 - Teamwork and collaboration
 - Time management and organization
 - Effective communication
 - Attention to detail
 - Composure under pressure
 - Proactive and initiative-driven
 - Data-driven decision-making
 - Strong technical aptitude
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Personal Interests:

- Reading

- Volunteer Work
- Continuous Learning
- Sports and Physical Activities
- Creative Hobbies
- Tech Enthusiast
- Travel Exploration