Certified AWS Cloud Practitioner and Java Developer

Place: Bengaluru

Objective:

Experienced **5.5 years Java developer** with a strong background in robust and scalable **back-end systems** using **CoreJava**, **Spring Boot, Micro-Services**, **Maven**, and **Oracle DB.** Adept at collaborating with cross-functional teams to deliver high-quality software solutions. Seeking opportunities to contribute technical skills and domain knowledge to innovative projects.

Overall profile snapshot:

- Developed and maintained Java-based applications using **Spring Boot** and **Micro-Services** architecture, ensuring high performance, scalability, and reliability.
- Developed and maintained scalable and efficient code using **Java and the Spring Framework**.
- Collaborated with cross-functional teams including front-end developers, QA engineers, and business analysts to gather requirements and deliver high-quality solutions.
- Implemented **RESTful APIs** to integrate with external systems and third-party services, ensuring seamless data flow and efficient communication.
- Utilized **Oracle DB** for data storage and retrieval, optimizing database performance and ensuring data integrity.
- Implemented unit tests using **JUnit** and **Mockito** to ensure the quality of the code and facilitate continuous integration and delivery.
- Participated in **code reviews** to maintain code quality and adherence to **coding standards.**
- Actively participated in **agile** ceremonies such as daily stand-ups, sprint planning, and retrospective meetings.
- Utilized **Git** and **Bitbucket** for version control, ensuring efficient collaboration and code management.
- Worked with **Postman for API** testing and validation to ensure the functionality of the back-end services.
- Investigated and debugged issues reported by clients or identified during testing, providing timely resolutions and maintaining application stability.
- Proactively researched and adopted new technologies and frameworks to enhance development processes and improve overall efficiency.

Tools and Technologies:

- Programming Languages: **Core Java, SQL**
- Frameworks: **Spring Framework (Core, MVC, Boot)**
- Database: **Oracle DB**
- Build Tools: **Maven**
- Web Technologies: **RESTful** APIs, **SOAP**
- Version Control: **Git**, **Bitbucket**
- Testing: **JUnit**, **Mockito**
- Tools: **Postman**, **Eclipse**, **IntelliJ IDEA**

Tools and Technologies:

- Agile Methodologies: **Scrum**, **Kanban**
- Strong problem-solving and debugging skills
- Excellent collaboration and communication abilities

Certifications done:

- CCP (Cognizant Certified Professional) in Java training—Level 0.
- CCP (Cognizant Certified Professional) in SQL training—Level 0.
- Cleared **AWS CLF-C01** exam and recognized as an AWS Certified Cloud Practitioner, by **AWS**.

Awards and Achievements:

- Won Academic Excellence Award for being the **1st topper** of the academic year 2016- 2017, **Department of ECE, Adhiyamaan College of Engineering, Hosur, Tamil Nadu**
- Outstanding as an overall **2nd topper** for Engineering programme (2014-2018), Department of ECE, **Adhiyamaan College of Engineering, Hosur, Tamil Nadu**
- Student Placement Coordinator, Adhiyamaan College of Engineering (B.E/ECE) for 2014-2018 batch.

Experience summary:

Software Engineer at **IBM Corporation**, **Aug 2022** - **Present**
  Project : **Implementation of Vehicle Finance Journeys**   Client: **IndusInd Bank**

Roles and Responsibilities:

- Understanding client requirements in terms of user requirements, functional specifications and technical requirements.
- Coding and testing the API development made.
- Once the unit testing is done, will progress through the UI integration, with the UI team.
- Peer code review.
- Keeping track of bugs post the deployment to QA region and then work on bug fixes.

Software Engineer at **Wipro Technologies**, **Oct 2021** - **Aug 2022**
  Project : **OIE - Onsite Interactions and Engagement**   Client: **Lloyds Banking Group**

Roles and Responsibilities:

- Understanding client requirements in terms of user requirements, functional specifications and technical requirements.
- Provide High level design and documentation prior to development.
- Coding and testing for the enhancement of the Application.
- Review and provide feedback on use cases I worked on like Balance Transfer(BT)/Money Transfer(MT) which we call Direct Product Placement(DPP).
- Involved in writing unit test cases.
- Finding check styles and finding bugs to ensure bug free code on Jenkins & Sonar build.

Junior Software Developer at **Cognizant Technology Solutions**, **Jun 2019** - **Oct 2021**
  Project : **COINS- Compensation Incentive System**   Client: **Legato Health Technologies**

- Understanding client requirements in terms of user requirements, functional specifications and technical requirements.
- Provide High level design and development of modules.
- Coding and testing for the enhancement of the Application.
- Review and provide feedback on use cases. Involved in writing unit test cases and doing code/design reviews of team members.
- Finding check styles and finding bugs to ensure bug free code, using SonarQube tool.
- Involved in production support.
- Provided hand held training for the new members of the project.

Intern - GET (Graduate Engineer Trainee) at ACO Technology Centre, **Aug 2018** - **Feb 2019**

Education:	Personal Details:

• **BE in ECE, Adhiyamaan College of Engineering (Autonomous), Hosur,TN**
   - Anna University, **2018**, **9.39** CGPA
 	
 • **HSC, Maharishi Vidya Mandir Higher Secondary School, Hosur, TN**
   - StateBoard, **2014, 84.75%**
 	
 • **SSLC, Maharishi Vidya Mandir Higher Secondary School, Hosur, TN**
   - CBSE, **2012, 8.4** CGPA
	Nationality: Indian
	
	 Languages: English, Kannada, Tamil and Telugu
	
	 Native: Hosur, Tamil Nadu

References:
Available upon request