**Vijaykumar**  
*Java Backend Developer*  
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**Objective**

To secure a challenging position as a **Java Backend Developer**, leveraging my expertise in Java, Spring Boot, microservices, and AWS to build scalable, robust, and efficient backend solutions while contributing to organizational success.

**Professional Summary**

* **4.9 years** of experience in **Java/J2EE technologies**, including **Spring**, **Spring Boot**, and **microservices architecture**.
* Proficient in developing scalable and secure backend systems using **Java 8**, **Spring Boot**, and RESTful APIs.
* Hands-on experience with **AWS cloud services** and integrating cloud-native solutions.
* Expertise in troubleshooting, debugging, and optimizing backend processes for high performance.
* Strong experience with **CI/CD pipelines**, unit testing, and API testing.
* Adept at collaborating with cross-functional teams to deliver high-quality solutions on time.

**Professional Experience**

**Senior Software Engineer** *Peepal Software Solutions Pvt Ltd, Pune December 2023 – December 2024*

**Engineer** *HTC Global Services, Bangalore April 2023 – November 2023*

**Consultant** *Saksoft Limited, Chennai June 2022 – March 2023*

**Software Engineer** *Manas Solutions Pvt Ltd, Pune June 2019 – March 2022*

**Educational Qualification**

* **MBA** – Vikrama Simhapuri University, Guduru (2015)

**Technical Skills**

* **Programming Languages:** Java 8, JavaScript
* **Frameworks & Libraries:** Spring Boot, Spring MVC, Vaadin, JHipster
* **Cloud Technologies:** AWS, Cloud-Native Solutions
* **DevOps Tools:** SonarQube, JMeter, Jenkins
* **Databases:** MySQL, PostgreSQL
* **Testing Tools:** JUnit, Mockito, Postman
* **Version Control:** Git, Bitbucket

**Projects**

**1. India CIBIL**

**Client:** TransUnion

* **Technologies Used:** Java 8, Spring Boot, Vaadin, OAuth, JMeter
* **Role:** Java Developer
* **Team Size:** 7
* Developed secure backend systems using **Spring Boot** and integrated **OAuth** for user authentication.
* Conducted performance testing using **JMeter** to ensure application stability.

**2. PAC - PATRIOT Act Certification**

**Client:** Citi Bank

* **Technologies Used:** Java 8, J2EE, Spring Boot, Microservices, JHipster
* **Role:** Developer
* **Team Size:** 11
* Designed and implemented microservices for seamless integration with client systems.
* Developed REST APIs and ensured efficient data communication between services.

**3. HCL E-Commerce**

**Client:** HCL

* **Technologies Used:** Java 8, J2EE, Spring Boot, Microservices, JHipster
* **Role:** Developer
* **Team Size:** 12
* Built backend services using **Spring Boot** and maintained efficient database queries.
* Enhanced application scalability by adopting microservices architecture.

**4. HDFC Report**

**Client:** HDFC Bank

* **Technologies Used:** Java 8, Spring Boot, Vaadin, OAuth, JMeter
* **Role:** Java Developer
* **Team Size:** 7
* Developed APIs for generating financial reports and integrated **Vaadin** for the UI layer.
* Conducted security testing and implemented **OAuth** for secure data access.