**HARISH CHILAKALA**

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**PROFESSIONAL SUMMARY**

**Dynamic and results-oriented software engineer with over 1 year of experience in developing robust software applications using Java, J2EE, and Spring Boot. Adept at implementing microservices architectures and working within Google Cloud Platform environments. Demonstrates strong problem-solving abilities and analytical skills with a keen interest in emerging technologies. Proven track record in ORM tools like Hibernate and Spring Data JPA, and proficient in REST API development and unit testing. Known for excellent teamwork, high client satisfaction, and the capability to deliver projects under tight deadlines. Highly motivated and capable of working both independently and collaboratively.**

**SKILLS AND ACCOMPLISHMENTS**

**Technical Skills:**

* **Java Technologies: Java 8, Spring Boot, Spring Cloud, OpenFeign**
* **Operating Systems: Windows**
* **Databases: MySQL, Database Design, SQL Queries, Redis**
* **ORM Tools: Hibernate, Spring Data JPA, Spring JDBC**
* **Application & Web Server: Tomcat**
* **Development Tools: Eclipse, Maven**
* **Testing & Tools: JUnit, Mockito**
* **Architecture and APIs: RESTful APIs, Microservices**
* **Cloud & Messaging: GCP, Kafka**
* **Security: RSA, Spring Security**

**Accomplishments:**

* **Implemented Microservices: Developed and deployed a scalable microservices architecture for an e-commerce platform, improving system efficiency and reducing deployment times by 30%.**
* **Enhanced API Performance: Optimized REST API endpoints for a marketplace solution, leading to a 20% increase in response speed and improved overall user experience.**
* **Successful Project Delivery: Delivered critical project tasks for high-profile clients under tight deadlines, achieving a client satisfaction rate of over 95%.**

**WORK EXPERIENCE**

**Back-end Java Developer  
*IBM India Pvt Ltd, Bangalore*  
*June 2023 – Present***

* **Project: Panera  
  Client: Panera, US  
  Industry: E-Commerce  
  Duration: December 2023 – Present  
  Environment: Spring Boot, Spring Data, Spring Cloud, Kafka, Java 8, GCP, STS**

**Responsibilities:**

* + **Developed model layers using JPA Repository in Spring Data.**
  + **Exposed REST API endpoints and wrote JUnit test cases for various components.**
  + **Managed project tasks within strict deadlines, ensuring high-quality delivery.**
* **Project: eBird - FEP  
  Client: Airbus, France  
  Industry: Aerospace  
  Duration: June 2023 – November 2023  
  Environment: Java, EJB 3.0, Hibernate, JPA, REST Webservices, WMB, Oracle 9i, Windows, RSA, Eclipse**

**Responsibilities:**

* + **Gathered requirements and designed system specifications.**
  + **Developed and supported applications, including user acceptance and integration testing.**
  + **Enhanced code functionality and managed client relationships effectively.**

**EDUCATION**

**M.sc in Computer Science   
*Kakatiya University*  
*Graduation Year: 2022***