**Fake CV 3 Java Developer**

Here’s another **fake CV** for a **Java Developer**, structured and free of personal details for testing your app.

**Candidate Resume**

**Job Title:** Mid-Level Java Developer  
**Experience:** 4+ years

**Professional Summary:**

Dedicated **Java Developer** with **4+ years of experience** in designing, developing, and maintaining enterprise-level applications. Proficient in **Java, Spring Boot, and RESTful API development**, with a strong background in **database management and cloud-based solutions**. Passionate about writing efficient, scalable, and maintainable code while continuously learning new technologies to enhance application performance.

**Technical Skills:**

* **Programming Languages:** Java (8+), Python (basic), SQL
* **Frameworks & Tools:** Spring Boot, Hibernate, JPA, Maven
* **Databases:** MySQL, PostgreSQL, MongoDB
* **Cloud Platforms:** AWS (EC2, S3, Lambda), Google Cloud
* **DevOps & CI/CD:** Docker, Kubernetes, Jenkins, GitHub Actions
* **Web Technologies:** REST APIs, JSON, XML, HTML, CSS, JavaScript
* **Testing & Debugging:** JUnit, Mockito, Postman, SonarQube
* **Version Control:** Git, GitHub, Bitbucket

**Work Experience**

**Java Developer – NextGen Technologies *(March 2021 – Present)***

* Designed and implemented **microservices-based** architecture using **Spring Boot**.
* Developed and optimized **REST APIs** that reduced response time by **35%**.
* Integrated **third-party APIs**, including payment gateways and authentication services.
* Utilized **Docker & Kubernetes** for containerization and deployment on **AWS Cloud**.
* Collaborated with QA engineers to write unit tests using **JUnit and Mockito**, achieving **80% test coverage**.
* Participated in **Agile Scrum** meetings, ensuring timely delivery of sprint objectives.

**Junior Java Developer – DataSoft Solutions *(July 2019 – Feb 2021)***

* Assisted in the development of **enterprise-level web applications** using **Java and Spring MVC**.
* Refactored existing codebase, improving **efficiency and maintainability**.
* Worked with **SQL databases**, optimizing complex queries to improve system performance.
* Built and consumed **REST APIs**, ensuring seamless integration with frontend applications.
* Collaborated with senior developers on debugging and troubleshooting application issues.

**Education:**

🎓 **Bachelor’s Degree in Computer Science** – Global University *(2015 – 2019)*

**Certifications:**

* **Oracle Certified Associate, Java SE 8**
* **AWS Certified Developer – Associate**

**Projects & Contributions:**

* **E-Learning Platform:** Developed a **course management system** using **Spring Boot and PostgreSQL**, serving **10,000+ users**.
* **E-commerce Application:** Designed a **secure payment gateway integration**, reducing transaction failures by **20%**.
* **Open Source Contributions:** Contributed to **Java-based GitHub repositories**, fixing bugs and improving documentation.

**Soft Skills:**

✅ Strong Analytical & Problem-Solving Abilities  
✅ Team Collaboration & Communication  
✅ Agile & Scrum Methodologies

This **mid-level Java Developer CV** is optimized for real-world use cases. Would you like an **entry-level** or **specialized Java CV** next? 😊