

October 13, 2025

RSA Security  
Cairo, Egypt

Dear Hiring Team,

I am writing to express my interest in the **Software Engineer 1** position at RSA. As a Computer Science graduate with a strong foundation in **Java, Spring Boot, RESTful APIs, and object-oriented design**, I am eager to contribute to RSA's mission of delivering secure and innovative identity solutions.

In my academic and project experience, I've developed and maintained full-stack applications using **Java, React, and PostgreSQL**, applying solid principles of software engineering and design patterns. I take pride in writing clean, maintainable code, and I enjoy solving challenging technical problems through collaboration and continuous learning.

What excites me most about RSA is its long-standing reputation for pioneering technologies in encryption and authentication, and its commitment to transforming digital identity for modern enterprises. I'm particularly drawn to the opportunity to work on the **ID Plus Cloud Access Service**, where I can apply my skills in **Spring Microservices, testing, and cloud-based development** while learning from a global team of experienced engineers.

I value teamwork, clear communication, and an agile mindset. These have guided my approach to software development—whether participating in code reviews, integrating APIs, or debugging complex issues. I believe that RSA's engineering culture, centered on quality and innovation, is the perfect place for me to grow as a developer while contributing to meaningful security products.

Thank you for considering my application. I would be glad to discuss how my background and enthusiasm can align with RSA's goals.

Sincerely,

**Youssef Farag**