



Awwab Siddiqui

+91 9718385428 | awwab9718@gmail.com | [Linkedin](#) | [Portfolio](#)
Delhi, India

PROFESSIONAL SUMMARY

- An adept and passionate professional with a steep learning curve along with a distinguished perspective and approach towards **efficiency, perfectionism** and **punctuality**.
- Have contributed to development of established international industry level software products, mainly with **Java** based frameworks accumulating **3 years** of relevant experience in the industry, including **system design & architecture** as well as **RnD** implementation.

SKILLS

- | | | |
|---------------------------------------|---------------------------|--------------------------|
| • Web App/API Development | • Spring Framework | • Struts Framework |
| • Microservices/MVC architecture | • ISO 27001 LA | • Spring Security |
| • Front-End (HTML/CSS/JS) | • Hibernate/JPA/JDBC | • RDBMS |
| • Thymeleaf/Freemarker/JSP | • Angular | • Flutter |
| • Payment Gateway | • Live Location Tracking | • Messaging System(XMPP) |
| • Websocket | • Leaflet / OpenStreetMap | • Apache Kafka/Spark |
| • Python (NLP/Data Science/Analytics) | • Junit/Mockito Testing | |

EXPERIENCE

Senior Software Developer, GSPL

[Dec/2022 → Till Date]

- **Project lead** in development of **CMS** (Cash Management System) software of **India** using **Spring Framework** and **Flutter** in a MVC+Microservices architecture for mobile as well as web application. The system is designed for the complete lifecycle of an ATM, including installation, maintenance, cash management, security and all other relevant implications.
- Development and maintenance of Web Application of **SMS** (Service Management Systems) using **Struts** framework, along with RESTful services using JWS for mobile application of the same. Currently deployed in **India, UAE, KSA, Vietnam** etc. with B2B as well as B2C implications.
- Wrote the **entire security** guidelines and the PMD/Checkstyle/Code Quality implementation for the company, including **OWASP security** guidelines.
- The primary **RnD** implementor, architecting new technologies in all projects in the organisation from scratch.

Software Engineer, Credex Technologies

[Nov/2021 → Nov/2022]

- Worked in development of the Jitterbit **iPaaS** software to create multiple integration connectors such as Google BigQuery, JMS, MongoDB, MS Azure etc. that integrate different softwares for data flow.

EDUCATION

Bachelor of Technology, Computer Science

[Aug/2018 → Aug/2022]

GGSIPU, Delhi

CERTIFICATIONS AND ACHIEVEMENTS

- | | |
|--|---|
| • Google Data Analytics-{ Coursera }{ Credly } | • Python Data Science { CodingBlocks } |
| • AWS Machine Learning { Udacity } | • IBM Data Science { IBM/Coursera } |
| • Artificial Intelligence- {Dell Technologies 38966} | • Google Spring Boot/Cloud { Coursera } |
| • SAP/ S4 HANA - Bhuzion Innovations Lab | • ISO 27001 Lead Auditor Certified |
| • Gold medal in National English Olympiad | • Model United Nations participant |
| • Advanced IT Skills(CTA Academy-C. No: G-2022-G2317-0002) | |