



Awwab Siddiqui

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Delhi, India

PROFESSIONAL SUMMARY

- An adept and passionate professional with a steep learning curve along with a distinguished perspective and approach towards **efficiency, perfectionism, honesty** and **punctuality**.
- Have contributed to development of established international industry level software products, mainly with **Java** based frameworks accumulating nearly **4 years** of relevant experience in the industry, including **system design & architecture** as well as **RnD** implementation.

SKILLS

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|---------------------------------------|---------------------------|--------------------------|
| • 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 | • FastAPI |

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+Angular** 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. Projects like **Carrier, Casio, Canon, Haier, Midea** etc., currently deployed in **India, UAE, KSA, Vietnam** etc.
- Wrote the **entire security** guidelines and the PMD/Checkstyle/Code Quality implementation for the company, including **OWASP security** guidelines.
- The prime **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

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|--|---|
| • 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) | |