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 and punctuality.
- Have contributed to development of established industry level software products with international implementations, mainly with Java based frameworks with more than 2 years of relevant experience in the industry.

SKILLS

- Web App/API Development
- Javascript/AJAX
- Front-End (HTML/CSS/JS)
- Thymeleaf/Freemarker/JSP
- Python (NLP, Web Scraping, Data Science and Analytics)

- Spring Framework
- Microservices architecture
- Hibernate/JPA/JDBC
- Spring Security

- Struts Framework
- MVC architecture
- RDBMS
- Junit/Mockito Testing

EXPERIENCE

Java Developer, GSPL   *[Dec/2022 → Till Date]*

- 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.
- Project lead in development of CMS (Cash Management System) using Spring Framework and MVC+Microservices architecture. The system is designed for the complete lifecycle of an ATM, including installation, maintenance, cash management, security and all other relevant implications.

Software Engineer, Credex Technologies   *[Nov/2021 ←→ Nov/2022]*

- Worked in development of an 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 (85.5%)

CERTIFICATIONS AND ACHIEVEMENTS

- Google Data Analytics-{Coursera}{Credly}
- AWS Machine Learning {Udacity}
- Artificial Intelligence- {Dell Technologies 38966}
- Overview SAP SuccessFactor/ S4 HANA - BhuZion Innovations Lab
- Advanced IT Skills by ICT Academy {C. No: G-2022-G2317-0002}
- Gold medal in National English Olympiad
- MUN {Model United Nations} participant

- Python Data Science {CodingBlocks}
- IBM Data Science {IBM/Coursera}