Awwab Siddiqui

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Skills

- Web App/API Development
- **Spring Boot Framework**
- **Javascript / AJAX**
- **Spring Security**
- **RDBMS**
- **Struts Framework** (Spring Precursor)
- **Front-End** (Thyme/Freemarker/JSP)
- **Microservices & MVC**
- Hibernate / JPA

Professional Experience

Java Developer at GSPL©
[December/2022 → Till Date]
Worked as a Java developer/Full Stack Web Developer in creation of complete end-to-end **SMS** (**Service Management System)** websites/web applications using the **Struts** framework , including JSP based frontend (Javascript , AJAX , HTML/CSS) and Java based backend with JDBC based actions {Industry level project currently deployed in **India**,**UAE**,**KSA**,**Vietnam** etc. with B2B as well as B2C implications}.
Also, created RESTful API using Java Web Services for **mobile application** implementation for the same SMS.

Software Engineer at Credex Technology©
[November/2021 ←→ November/2022]
Worked in development of an **iPAAS** platform/application using Java.
Development and maintenance of software using Core Java, Data structures, API behavior, Junit, Mockito, SpringBoot .

Educational Background

Delhi Technical Campus , GGSIPU

Bachelor of Technology - BTech, Computer Science & Engineering

{ CGPA → 85.5 }   [2018 - 2022]

Class XII, Dev Samaj Modern School (CBSE)

Physics , Chemistry , Mathematics , Biology , English.

{ Percentage → PCMBE: 82% || PCM → 88.3% }

Class X, The Frank Anthony Public School (ICSE)

Computers,English, Math, Science(Physics , Chemistry , Biology), Social Studies.

{ Percentage → 83% }

Personal Projects

Attendance Monitoring System With SpringBoot Implementation
Successfully made an automated attendance registering system with facial & voice input parameters .Pushing Database to MySQL , Online Website as well as API Endpoint . (Spring Boot Development).
{Numpy ,Pandas, OpenCV , Face-rec , Dlib , Voice-rec , Pickle , mysql-socket}

JSON to Database & Vice-versa API {SpringBoot}
Successfully made a Java program to transfer JSON data to SQL Database and vice-versa with SOLID principles.
{Json-simple , JUnit , Json-parser , StringUtils(for additional HashMap/toString)}

Dynamic Hibernate ORM based query API
Successfully made a Java implemented program to query a database using Hibernate ORM with dynamic configuration without use of native query.
{Hibernate JPA, SpringBoot, Lombok etc.}

Natural Language Processing of Blog URLs
Successfully made a NLP implemented project with data cleaning, extraction of a blog URL through Web Scraping and inference into a multi variable output sheet.
{NLTK, Beautiful Soup, Pandas, OpenPyxl, HTTP Requests}

Automated Data Extraction from Google Maps
Automated dynamic data transfer from Google maps to MongoDB (with search keywords as input parameter)
{Selenium, MongoDB, GCP}

BT Controlled Boat using Arduino Nano IoT
Successfully made a multi-propellor boat using Arduino Coding with On-Point Rotation function.
{Arduino nano , Arduino IDE , Other IoT components}

Certifications & Achievements

Certificates

- GOOGLE Data Analytics–{[Coursera]}{[Credly]}
- Python Data Science {[CodingBlocks]}
- AWS Machine Learning {[Udacity]}
- IBM Data Science {[IBM/Coursera]}
- 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}

Achievements

Gold medal in National English Olympiad

MUN {Model United Nations} participant