Java Developer - Resume

Ms.Prajkta Patil.

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PROFESSIONAL SUMMARY:

- Having **2.8 years** of experience in developing Web Applications using Java/J2EE technology and spring framework.
- Hands on experience in :-
  Java, J2EE, Hibernate, Spring Framework, Spring Boot, SQL.
- Strong Knowledge of **Eclipse, STS, Maven** for the development of Java projects.
- Hands on experience in **Jboss app server, Apache web server , web logic server.**
- Cohesive team worker, having strong analytical, problem solving and interpersonal skills.

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EDUCATION QUALIFICATION:

- MCA with 70.22% from Shivaji University Maharashtra, in June 2019.

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PROFESSIONAL EXPERIENCE:

Nelito Systems pvt ltd,, Mumbai   **Feb2023-April 2023**
- Worked as a senior Java Developer for Internet Banking for the State Bank Of India(SBI).

Avenues Payments, Mumbai   **july 2021- Nov 2022**
- Worked as a Java Developer for Internet Banking and Remittance System for the Axis Bank, Canara Bank & ICICI Bank.

Maxgen Technologies Pvt Ltd, Pune   **Aug 2019 to Aug 2020**
- As a Junior Java Developer worked for client projects.

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TECHNICAL SKILLS:

- Java Technologies and frameworks:

- **Core Java 8, J2EE, Spring Framework, Spring Integration, Spring Boot,Hibernate, Spring Micro services.**

- Servers: **J-Boss Application and Web server, Tomcat Apache Server, web logic server.**

- Databases: **SQL management studio, Oracle sql developer**.

- Software Development Methodology: Agile (JIRA),Linux.

- Build Tool: Local Build (Maven 3.3)

- Frontend Technologies: **JavaScript, HTML, CSS, Angular JS**.

ACHIEVEMENTS:

- Implemented **Transaction logging using LOG4J & activity of domain migration** for client State Bank Of India with Nelito Systems pvt ltd.

- Implemented many Transaction tools for Client in java at Avenues Payments IndiaPvt.Ltd. and fixes various production bugs
- Implemented **Message Queue & Captcha Functionality** for Axis Bank with Three Unique Queues.
- Implemented **Swift Message** for Canara Bank using Multiple Fuctionalities.
  Recently Implemented Transaction tools for ICICI Bank .

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PROFESSIONAL PROJECT SUMMARY:

  Project 1

Name	: **GBSS-(Government Business Software Solution)**
Clients	: SBI-(State Bank Of India) Bank
Company	: Nelito Systems Pvt ltd.
Team Size	: 5 Members
Web Components	: Spring,JSP
Database	: MS SQL Server 2012
Web Server	: Apache 8, Web logic server.
Framework	: Java Spring Framework
IDE	: Eclipse Oxygen

Project Description –

In GBSS project there is sub module called **e-SBTR Challen** ,it is mainly used for **Payment of Online Stamp Duty & Registration Fees.**

e-SBTR prevent duplication, tampering, and fraud. Only the authorised banks are integrated with eSBTR stamp duty payment – IDBI bank, Canara Bank, Punjab National Bank, and Bank of Maharashtra. However, eSBTR is offered by eSBTR service providers who have integrated with these banks.

Link for reference:- https://esbtr.onlinesbi.com/ESBTR1/

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Project 2

Name	: **Remit Direct, Remit online**
Clients	: Axis Bank, Canara Bank
Company	: Avenues Payments India Pvt. Ltd.
Team Size	: 3 Members
Web Components	: JSP, JavaBeans,EJB
Database	: MS SQL Server 2012
Web Server	: Jboss 6 EAP, Apache 8, WebSphere
Framework	: Java Foundation Framework
IDE	: Eclipse Luna/Oxygen,postman and SOAP

Project Description –

Remit Direct is an online admin module where we create corporates and users from this corporates can add transaction such as **Direct Credit, NEFT, RTGS, IMPS** and **UPI** with the facility of file upload consisting transaction details from various countries for transfer of money from any foreign country to India i.e. Inward
Remittance or from India to any foreign country i.e. Outward Remittance.

We have integrated various APIs such as SMS, Email, IBM Message Queue (MQ - NEFT and RTGS), Enterprise Service Bus (ESB - DC, NEFT and RTGS), Bankers Accuity (Anti Money Laundering - Negative Name Screening) and MSwitch (IMPS).

Remit Online is a platform for transfer of money from any foreign country to India i.e. Inward Remittance or from India to any foreign country i.e. Outward Remittance

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Project 3

Name	: **Women's NGO System.**
Client	: Swadhar IDWC,pune
Company	: Rex IT Consultants Pvt. Ltd.
Technology	: Core Java,Swings,JSP,Servlet
Database	: Oracle 11g
Framework	: Java Foundation Framework
IDE	:Eclipse Luna
Project Description –	Women's NGO System is a platform that provide the new skills for women & manages their record.

ACADEMIC PROJECTS:

MCA Project: RFID based E-Health Advisor.