Sachin Yadav

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LINKEDIN PORTFOLIO GITHUB

SKILLS

Technologies: Core Java, J2EE, Servlet, JDBC, XML, Restful Webservice, Micro services, HTML, CSS, JavaScript, Bootstrap.

Frameworks: Spring, Spring MVC, Spring JDBC, Hibernate (ORM), Spring boot, Spring Security, Angular 10.

Servers: Apache Tomcat 7.0, WebLogic. **Database:** Oracle 10g, MySQL 5.6/5.7.

Methodologies/Design Pattern: Prototype Pattern, Singleton Pattern, Factory Pattern.

Operating System: Windows 11/10/7.

Software Development Methodology: Waterfall Model, AGILE Model.

Version Control Tools and IDE: Visual Studio Code, NetBeans, Eclipse 3.x/4.x, IntelliJ Idea, STS 3/4.

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management.

Professional Experience

· JIL Information Technology: Full Stack Developer SPRING BOOT + ANGULAR (January 2023 to current)

Education Experience

Bachelor of Computer Application
8.15 CGPA

12th - Navjeevan Intermediate Collage Bidra Siddharth Nagar UP 71%

• 10th - RPJSSM Siddharth Nagar UP 81%

CERTIFICATION

Java Expert Course Certification - DUCAT, Noida

• Contribute in learning of core java, j2ee, servlet, jsp, jdbc, hibernate and frame works like spring core, spring mvc, springboot, spring security and make projects for deep understanding.

Projects Summary (CLXNEW)

CLXCOUNSELING (Module):

1) This project is used by universities for counselling of students who had cleared 10+2 or any entrance exam which is conducted by government like (GATE, NEET, CSAT). They give preference according to student marks and rank and process them for admission.

Technologies: java1.8, Spring boot, Microservices, Angular 6, Hibernate, Oracle, Sql.

Student Feedback Management (Module):

1) This module will be used for getting feedback from student (current or alumni). In this project university will create some questions and then send a link on mail to getting response of students. On click on the link students can answer the question as feedback.

Responsibilities:

- Created new form for user interaction using Angular.
- Developed RESTFUL microservices to interact with database using Spring Boot and SpringDataJpa.
- Created entity classes.

Technologies: java1.8, Spring boot, Angular 7, Hibernate, Oracle, SQL.