Puja Gopal Yadav

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# Summary:

* Having 1 year of professional experience in Java / J2EE Technologies.
* Possess good problem solving stinct.
* Good understanding of Object-Oriented programming language (**OOP**)**.**
* Experienced in using **IDE** tool of Eclipse, Visual Studio.
* Worked for telecommunication network for dynamic SIM allocation.

# Academic Details:

* Bachelor of Engineering (Computer Technology) [2020] with aggregate of 73% from Kavikulguru Institute of Technology and Science, Ramtek (Nagpur)
* Higher Secondary School Certification [2016] with aggregate of 70% from St Joseph's Senior Secondary School, Muzaffarpur (Bihar)
* Senior Secondary School Certification [2013] with aggregate of 94% from Pristine Children’s High School, Muzaffarpur (Bihar).

# Skills:

* **Java Technologies:** Java- Core & Advance (Threads, Synchronization, Locks, Concurrent programming, Load balancing), OOP’s Programming, J2EE, JDBC.
* **IDE**: Eclipse, NetBeans, Visual Studio.
* **Testing Tools:** Jira, Trello.
* **Other Technologies:** C, Datastructures & Algorithm’s.
* **Tools:** MS Word, MS Excel, MS power point.
* **Data Base:** Oracle SQL/ PL SQL, postgre SQL.

# Certifications:

* + NSDC Certification for Java full stack (Candidate ID-ABC21P8295U2469J).
  + Oracle SQL Certification (Udemy).
  + ISTQB Advanced level Certifications-2022
  + Introduction to Agile methodology
  + Certified in Interview Skill Enhancement Project.

# Professional Profile:

* **Current Employer :** Evolving Systems networks India pvt ltd Bangalore.
* **Previous Employer :** Deloitte Consulting Private Limited(USI), Bangalore.
* **Date of Employment:** September 2021 to till date.
* **Designation:** Software Engineer.

**Project Details:**

* **Project 1:** Cofta
* **Domain:** Client
* **Type:** Development
* **Platform:** Windows
* **Software:** Javascript, ReactJs
* **Description:**
* Interacted with client for understanding the requirements and discussed the approach.
* Involved in testing the developments including all test scenarios and documenting the unit test cases.
* Involved in discussions related to the requirement through internal status meetings.
* **Project 2:** Workforce Assessment Development (WFA)
* **Domain:**  Business Analysis
* **Type:** Development & Support
* **Platform:** Windows
* **Software:** HTML,CSS, Javascript
* **Role Description:**
* Performed system, unit, acceptance, regression, load and functional/performance
* Reviewed results of all tests and reported anomalies into the defect tracking database.
* Worked closely with the software development teams To ensure bug free applications.
* Actively participated in all phases of product testing including delivering
* **Project 3: DSA GLOBE :**
* Worked on different CR’s requested by the client.
* Performed UAT ,FST,Performance testing for new requirements.
* Worked in CR development for government projects like CSIM,pinless CSIM, Sim registration.
* Worked in telecom department projects.

# Declaration:

I hereby declare that the above furnished information is authentic to the best of my knowledge.

Date : 17-August-2023

Place : Bangalore.