

Software Trainee

ROBERT SMITH

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Objective

Experienced Agile Scrum Master and Software Project Manager with 15 years of experience in all aspects of Software Development Life Cycle Highly motivated, goal oriented individual who is creative in the design, development and implementation of new processes with excellent reasoning, probing, analytical, communication, and leadership skills.

Skills

Informatica, Oracle, Teradata, SQL Server, PL SQL, UNIX, Autosys, Netezza, ETL, Databases, Big Data.

Work Experience

Software Trainee

ABC Corporation - December 1999 – July 2000

- Diagnosed and Tested the organized record structure of the factory employees Designed an API to generate access pass for the visitors to the factory.
- Developed an Airline Reservation System that integrated the flight details from various sources and enabled the users to book flight.
- Implemented the application using C# and ASP.NET.
- Exposed to Automation testing tools like QTP.
- Undergone Software training in Java and HTML Accomplished software training of 3 months consisting of practical exam after each module.
- Developed expertise in software analysis tools and techniques.
- Recognized as top 5 trainee in the batch of 120.

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Delta Corporation - 1997 – 1999

- This project called "Ganesha" aims at giving a total component based solution for German construction industry.
- The project with its 3- tier architectural implementation is a complex system built using object-oriented design.
- Rational Rose, one of UML- based modeling tools has been used to design Ganesha.
- The middle tier has been realized as a number of COM components.
- These components are implemented using VC++, deployed in MTS and use ADO to access the backend implemented in Oracle.
- The user services layer has been implemented using VB.
- Data base independence; user-definable GUI, user-definable data definition and multi-linguality are some of the unique features of this system.

Education

Master of Science - (Birla Institute of Science & Technology - Pilani, Rajasthan)