Associate Software Developer

ROBERT SMITH

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Objective

Currently working as an Associate involved in requirements analysis and design and development. To obtain a challenging position that leverages creative problem solving ability, technical and leadership skills, and desire for learning.

Skills

Hadoop & MapReduce, Java, C/C++, SQL, Perl, Pig, Hive, C#, JQuery, Javascript, HTML, XML.

Work Experience

Associate Software Developer

ABC Corporation - October 2014 – June 2015

- Developing the ETL jobs(Talend) Source to Operational and Operational to reporting based on the requirements from the client.
- Developing Outbound data for the client.
- Involved in analyzing the Business users requirements, getting the clarifications and resolving the issues.
- Analyzing the table and database structure.
- Coordinating with the testing team on the testing issues.
- Prepare the Traceability Matrix for the project.
- Coordinating with the team members from other locations for fixing the high production issue.

Associate Software Developer

Delta Corporation - 2012 – 2014

- Developed and supported existing software Programmed using PHP, Java, and C++ Developed required scripts and code to automate and integrate Planned, .
- Hired as a student intern Associate Software Developer of Java and HTML for the companys parent/teacher collaboration system.
- Working in a team of 3 developers to create automated testing platform for Unisys XML configuration files.
- Various modules are currently being developed to test various aspects of SPAR environment such as partition images, chassis, etc.
- Solve defects in a C# Web Form Application, including platforms in Java, SQL, and Blaze Business Rules Implement enhancements given by Business .
- Develop & maintain software using C#.NET & VB.NET for GIS data maintenance Test software using Visual Studio [] unit testing tools Assist Product .
- Collated and documented requirements in a comprehensive Software Requirements Specification (SRS).

Education

B.E in Computer Science - (Anna University - Chennai, Tamil Nadu)