

Robert Smith

Lead Technology Architect

CONTACT DETAILS

1737 Marshville Road,
Alabama
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SKILLS

UML, Java, Groovy,
Grails, Jenkins, Ant,
Maven.

LANGUAGES

English (Native)
French (Professional)
Spanish (Professional)

INTERESTS

Climbing
Snowboarding
Cooking
Reading

REFERENCES

Reference - 1 (Company Name)
Reference - 2 (Company Name)

PERSONAL STATEMENT

Technology Architect with 12 years of experience in architecture, Object-Oriented Analysis & Design and development of web based, distributed applications in Java/J2EE platform. Expertise in Object Oriented Analysis and Design (OOAD) using Java/J2EE design patterns, Unified Modelling Language (UML).

WORK EXPERIENCE

Lead Technology Architect

Lifetouch, Inc - November 2015 - 2020

Responsibilities:

- Project Invoice Manager Description Invoice Manager (IM) is the application which provides the user interface define the Invoice.
- This application developed as part of Spectrum Financial suite.
- It accessed by territory and the sales representatives to review and verify Invoices.
- IM uses Sales Revenue Manager (SRM) services to conducts its various functionality.
- Responsibilities Architecture design development of the Invoice Manager application.
- Preparing detailed technical design documents, closing gaps with the analyst.
- Design and developed framework to call SRM service from IM apps using the JSON protocol.

Lead Technology Architect

Delta Corporation - 2011 - 2015

Responsibilities:

- Project Mediation Tool Description Infosys has got the request from OBS to develop the new tool to handle the processing of the CDRs from the NEO and CSV GTAMS interfaces.
- The CDR processing for these two interfaces were handled by the PLATINE tool, however OBS has the plan to migrate from PLATINE to other systems.
- This new tool development is a part of the OBS PLATINE migration project.
- Responsibilities Responsible for understanding the requirements and preparing the detailed technical design documents.
- Developed framework to collect, process, dispatches the CDR.
- Developed the deployment models in the ANT.
- Developed the Reporting and notification framework.

Education

Master of Computer Application in Computer Science - 2001(Meerut Institute of Engineering & Technology, India - Meerut, Uttar Pradesh)

