

# Lokesh Dhanasekar

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## SUMMARY

- Five plus years of experience as full stack developer in application development using J2EE and IBM ETL Data Stage, while implementation, testing and troubleshooting.
- Strong knowledge of technical specifications, workflow development and QA.
- Participated in analyzing business requirements and recommending appropriate technologies.
- Good experience in coordinating with various teams like Deployment, Testing Team to speed up the development process.
- Proficient in communication, interpersonal and organizational skills.

## PROFESSIONAL EXPERIENCE

### HCL Technologies

Senior Software Engineer (February 2015 – Till Now)

### HCL Technologies Mexico (July 2017 – June 2019)

Holding B1/B2 Visa (USA) – Valid till 2028.

## NATURE OF WORK

Developed JAVA application which process and monitor the activities performed in the process and load the file details in the database using various REST API's.

## ROLES & RESPONSIBILITIES

Developed complex applications and updates throughout SDLC, including analyzing business requirements, developing technical specifications, planning, coding, testing implementation and QA.

- Participate in scoping meeting to identify the requirement for new projects and reconfirm requirement with relevant stakeholders.
- Analyzing the Existing code and involved in modifying various classes and methods according to the new business needs.
- Created various REST API's for GET and POST requests as per the Business requirements.
- Created Database Objects like tables, Views as per the Business requirements.
- Developed Dashboard using Ext JS which will retrieve the data from the database using REST API's.
- Involved in writing technical design document, Test cases and performed unit testing

- Supported project leads & project managers in preparation of project review deliverables (like project ppt, audit documents, etc.).

## PROJECT

<b>Title</b>	: AML - Customer Due Diligence
<b>Technology Used</b>	: Java, IBM DataStage, REST API, SQL, PowerShell script
<b>Framework</b>	: Spring Boot, Wicket, EXT js.
<b>IDE</b>	: Intelli J, Eclipse & IBM DataStage
<b>Version Control</b>	: RTC, GIT
<b>Log Checker</b>	: Splunk, KIBANA
<b>Client</b>	: The United Services Automobile Association (USAA)
<b>Deployment Tools</b>	: UCD, Open shift, AWC
<b>Database</b>	: Oracle 11g, DB2 and ERDC
<b>Domain</b>	: AML and Bank
<b>Operating System</b>	: Windows 10 & UNIX
<b>Team Size</b>	: 2
<b>Role</b>	: Developer
<b>Description</b>	:

- Created Micro Services for USAA Banking which collects customer's KYC details for AML verification purpose using Spring boot.
- REST API's are used to retrieve and update the data in the database.
- Created/Managed many ETL jobs by using IBM DataStage tool for AML data collection purpose.
- Created communication software to communicate the data files from People soft to ETL using java.
- Created monitoring tools using PowerShell script to trigger ETL jobs on Control-M, when a data file arrives FTP folder.
- Created various control – M jobs to automate the process.
- Handled deployment procedures for Java App and DataStage Jobs using IBM Urban Code Deploy.

## ACADEMIC RECORD

Course	Institution	Month & Year	GPA
Master of Computer Application	College of Engineering, Guindy, Anna University	MAY 2014	75.60