

# Janardhan S

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## CAREER OBJECTIVE

3.5 Years of working experience as a ETL developer/test analyst in Agile methodology. Specialized in Software development life cycle process including Requirement understanding, Impact Analysis, Code changes, Deployment, Unit and Functional testing. Accomplished dual role in same sprint as Developer and tester, working in Ab Initio, Informatica, SQL and UNIX.

## PROFESSIONAL EXPERIENCE

		Chennai, India
<b>BA3, Barclays</b>		
<b>Domain – Banking</b>		December 2022 - Present
<b>ETL Developer</b>		
<ul style="list-style-type: none"><li>Analysing and building ETL solutions for the business requirements in Barclays, Business Banking Process.</li><li>Development and maintenance of a reporting framework for the provision of information to clients.</li><li>Involvement in development of Ab-initio graphs. MI queries, fetching data, creating scripts in Teradata, Hive/Hadoop.</li><li>Scheduling in TWS/Unix/ Linux.</li></ul>		
<b>Assistant Systems Engineer, Tata Consultancy Services</b>		
<b>Domain – Communication Media and Information Services</b>		August 2019 - November 2022
<b>ETL Developer and Test Analyst [Client: Virgin Media]</b>		
<ul style="list-style-type: none"><li>Involved in analysing ETL design and defining priority and estimation.</li><li>Independently Developed Graphs in Ab Initio GDE 4.0(Primary) for various down streams and Workflows in Informatica 10.2(Secondary) as per business requirement, following the code standards and performing a complete round of Unit testing and functional testing with possible test case scenarios.</li><li>Proficient in writing SQL and query performance tuning and Optimization in Netezza and Oracle. Knowledge of UNIX shell scripting for Automation.</li><li>Worked in creating and loading type0, type1 and type2 tables involving Oracle and Netezza Databases meeting business standards and version controlling of the DB objects using GIT.</li><li>Actively involved in supporting deployment activities in Test and Production environment to ensure due diligence.</li><li>Excellent in analysing the data in source and target systems and completed the RCA of reported bugs and resolved within SLA during Warranty period.</li><li>Timely follow up and updates on assigned JIRA and documentations listing new modules and changes in old modules.</li><li>Willingness to learn digital skills and extremely receptive</li></ul>		

## SKILLS

Languages	SQL, Shell Scripting, Python
Technology	Ab Initio (Primary), Informatica
Operating System	UNIX, Window 8, 10, XP
Database	Netezza, Oracle
Tools Used	[Ab Initio-GDE, Informatica Power Center, Jenkins, GIT, Netezza-Aginity, SQL Developer, DBeaver, JIRA, Control-M Scheduler, Remedy]

## RESPONSIBILITIES AND ACHIEVEMENT

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- Possess expertise in following strict SLA for delivering the modules.
- Participating and presenting the developed code to the customer for code review.
- Excellent in handling development activities for agile methodology of development.
- Got customer appreciation on multiple times for delivering the extracts without issues and providing improvements on the requirements.
- Got appreciation from client for willingly taking part to modernize a concurrent frame work using shell script for multiple site job execution, which reduced the development effort from creating separate workflow for each site to single workflow to invoke all the sites.
- Polished leadership skills with ability to motivate teams to increase productivity and accompanying co team members to increase team productivity.
- Peer reviewing the codes to ensure due diligence.

## EDUCATION

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**Sri Krishna Arts and Science College,**      *Tamil Nadu, India*

*April 2019*

Bachelor of Science in Information Technology

*CGPA – 8.3/10*

