

# Kingsly Roche

ETL Developer

Chennai, India | [kingslyroche@gmail.com](mailto:kingslyroche@gmail.com) | +918056720582

## Work Experience

<b>ETL Developer</b>	<b>Infosys</b>	<b>Current</b>
<ul style="list-style-type: none"><li>Developed a automated solution to identify and Obfuscate PII data elements in Oracle/SQL Server/Mainframes/AS400 systems.</li><li>Developed Ab Initio graphs to load data from HDFS to Dimension and Fact tables in Oracle after performing CDC process.</li><li>Aggregate data from multiple Source systems and store in datalake in JSON format and applying balance and control flows to audit the data pipeline.</li><li>Refactored graphs to use ODBC connections for SQL server connections and ensured similar functionality is achieved.</li><li>Handled Testing phase and Production deployment of the Projects.</li><li>Experience in Scheduling and Monitoring jobs in TWS</li></ul>		
<b>ETL Developer</b>	<b>Cognizant</b>	<b>Oct, 2016 - Oct, 2018</b>
<ul style="list-style-type: none"><li>Refactored Ab Initio graphs to utilize HDFS and Big SQL .</li><li>Developed automated script the validate of graphs created in Ab Initio which helped to maintain enterprise standards/guidelines.</li><li>Developed a process to audit the record counts in the applications using the Ab Initio tracking files.</li><li>Reduced the runtime of applications by leveraging Ab Initio's parallel processing and HDFS files in long running table unloads .</li></ul>		

## Skills

Ab Initio | SQL | Unix | Python | Snowflake | AWS

## Education

St.Joseph's College of Engineering - Bachelor of Engineering Aug, 2012 - May,2016