

MEGHANA M S

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, Doddaballapur, Bangalore Rural, Karnataka

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OBJECTIVE



MEGHANA M S

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

EXPERIENCE

27-12-2019
- Now

Cognizant Technology Solutions
Associate

- Having 3+ years of Technology Experience in Analysis, Design, Development, Testing and Implementation Enterprise Services and Warehousing ETL(Extract, Transform and Load) in Informatica Power Center 10.2/9.6.1.

EDUCATION

2015-2019

GITAM DEEMED UNIVERSITY, Doddaballapur, Bangalore
Bachelor of Technology
7.96

2013-2015

SBGNS Rural Composite PU College, Agalagurki, Chikkaballapur
Class XII
74%

2012-2013

Oxford English High School, Devanahalli
Class X
82.72%

SKILLS

- Java
- HTML, CSS, Bootstrap
- Control M
- MySQL
- AWS
- Unix
- Informatica

PROJECTS

- **Abbott - Enterprise Services**
 - Having 1+ years of Experience in Abbott - Enterprise Services as a Programmer Analyst. Involved in Development and AWS Cloud Services.
 - Involved in Development and Creation of JUNITs Testcases for various Functionalities.
 - Involved in various AWS services like Dynamo DB to Store the Data by No Sql method.
- **ETL Rewrite 2**
 - Having 1+ years of Experience in ETL Rewrite 2 as a Associate. Involved in Analysis, Design, Development, Testing and Implementation of ETL in Informatica Power Center 10.2/9.6.1.
 - Involved in Analysis of various CDC Type 1, CDC Type 2, Mappings & Transformations.
 - Utilization of Teradata SQL to connect with Databases of Different LOB's to find the Primary key information and DDL's of Corresponding tables.
 - Creation of JSONS for various files to get Data loaded to target Using DPL features and variables extracted from Informatica Mappings like count check and Date check more.
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COURSE & CERTIFICATIONS

Involved in Creation of GUID's and Pipeline ID's using Swagger for various Dataset Entities. Produced JAVA jars to be used for the execution of pre-established code in development environment.

Responsible to register DML's, file formats, control files and more in the Hadoop server by using UDS methodologies. Imported jars in the Pipeline using IntelliJ to execute ingestion job for the Datasets.

Used Control M Scheduling Tool to Create Folders and Jobs for various files and scheduled the jobs based on requirement.

Involved in CI/CD Builds using Jules Tool for Code Deployment to UAT and Production Environment.

- **DMC – 297**

Involved in Creation of Cloudwatch dashboard for failures using AWS platform.

Involved in Creation of Custom Datadog alerts using AWS platform.

- **Auto MSA**

Involved in Control -M AWS jobs updation for script changes and Node migration from Node-6 to Node -10.

Involved in monitoring the AWS jbatch on daily basis & also worked on the fixes for failures.

Involved in History data copy from Teradata to AWS tables.

COURSE & CERTIFICATIONS

Trained under FSD - JAVA for 6 months in Cognizant Technology Solutions.

Trained under React JS for 3 months in Cognizant Technology Solutions.

Trained under AWS Lambda for 1 month in Cognizant Technology Solutions.