

# RAJESWARI SIVAKUMAR

MIS REPORT ANALYST

## CONTACT

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- Bangalore, India

## EDUCATION

2018 – 2020  
KIT – KALAINAR  
KARUNANIDHI INSTITUTE OF  
TECHNOLOGY

- Master of Business Administration
- CGPA: 9.1

2015 – 2018  
D.R.N.G.P ARTS AND SCIENCE  
COLLEGE

- Bachelor of Science in Computer Technology
- CGPA: 8.2

## SKILLS

- SQL
- Informatica
- ETL
- PowerBI
- Tableau
- Python
- Excel
- Analytics

## LANGUAGES

- English (Fluent)
- French (Fluent)
- German (Basics)
- Spanish (Intermediate)

## PROFILE

Results-driven MIS Report Analyst with over 4 years of experience in US mortgage and financial data operations, specializing in ETL processes, data validation, and performance reporting. Proficient in SQL, Informatica PowerCenter, Tableau, Power BI, and Advanced Excel, with strong expertise in developing automated MIS reports and interactive dashboards. Adept at optimizing data workflows, ensuring data accuracy.

## WORK EXPERIENCE

### Affirm Data Solutions – Bangalore

APR 2024 – PRESENT

MIS Report Analyst

- Prepared and automated daily, weekly, and monthly MIS reports for US mortgage clients.
- Developed complex SQL queries and managed ETL workflows using Informatica.
- Built Tableau & Power BI dashboards to support operational and performance insights.

### Zolostays Property Solutions – Bangalore

Jan 2021 – Feb 2022

Business Analyst

- Gathered business requirements and converted them into analytical reports.
- Automated operational reporting and performance tracking.
- Collaborated with cross-functional teams to improve reporting accuracy and data processes.

### E-Infotech – Coimbatore

Feb 2020 – Jan 2021

Process Executive (Trainer)

- Delivered training on reporting standards and process documentation.
- Standardized workflow reporting practices.
- Supported internal process improvement initiatives.

## PROJECTS

### AI-Driven Behavioral Analytics

PhD Project

- Advanced research on 'AI-Driven Behavioral Analytics' for decision-making in business organizations.
- Utilizing deep learning models to predict consumer behavior and optimize strategic decisions.