

# Jessica Claire

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## PROFESSIONAL SUMMARY

A data analyst with 3+ years of experience in interpreting, analyzing data for the business solutions. Proficient knowledge in statistics and analytics. Excellent understanding of business operations and analytical tools for effective analysis of data.

## SKILLS

Data Warehousing  
Data Visualization  
Business Intelligence  
Statistical computing methods  
Relational Database  
Data Administrator  
Data Analysis  
Data Management

## WORK HISTORY

**SAP HANA DEVELOPER** 10/2013 to 07/2014

Infosys Ltd | Allen Park, MI

- Designed an effective database system and then successfully lead several data extraction, warehouse and analytics initiatives that reduced operating cost Accomplishments.
- Integrated data from different data sources into Sap HANA using ETL replication.
- Created visually impact dashboards and analyze data to identify key metrics.
- Designed, developed and implemented new functionality.
- Written SQL scripts to manipulate data for data loads and extracts.

**SAO BI DEVELOPER** 04/2013 to 10/2013

Trissential

- Improved the design of BI tools and reporting, and assisted in the governance and management of master data.
- Accomplishments.
- Conducted reports for implementation of marketing strategies leading to 34% of growth in customer acquisition.
- Developed strategy and road maps including tactics, project plans, milestones and KPIs.
- Built database cubes and design star schemas using ER/Studio and Visio.
- Developed rich interactive graphics and data visualizations of large structured data in browser-friendly formats.

**DATA ANALYST AND BUSINESS INTELLIGENCE DEVELOPER** 06/2012 to 03/2013

P & G Consumer Village | City, STATE, USA

Developed methods and procedures that streamlined data analysis, improved the design of BI tools and reporting, and assisted in the governance and management of master data  
Accomplishment  
Worked with customers to design and implement effective business intelligence tools.  
Analyzed data requirements, application and processing architectures, data dictionaries and database schemas while designing, developing, amending, optimizing and certifying database designs to satisfy client needs.  
Gathered functional and non-functional client requirements in order to optimize the design of BI deliverables (reports, dashboards, alerts, visualizations) using SAP Business Objects.

## EDUCATION

**Master of Science** | Information Assurance 2016

Wilmington University, Wilmington

**Bachelor of Science** | Computer Science 2012

JNT University, Hyderabad