

**Position:** Enablement Analytics Data Engineer

**Experience:** 10 to 18 years

**Location / Timeline:** Onsite opportunity in USA for 6 months to 1 year

As the Enablement Analytics Data Engineer you will be working closely with a team of software developers, database architects, business analysts and data scientists across Salesforce.com to integrate data from various business systems, perform sophisticated data analysis, and build dashboards/tools to examine the data. The role focuses on integrating data from a wide variety of systems, maintaining databases, developing dashboards and helping drive business insights from data. You must be able to illustrate analytics with use of data visualization, in a concise and simple fashion for business users to understand. Most of all, you are curious, excited about optimizing or even re-designing our existing data architecture to support our next generation of products and data initiatives. You are self-directed and comfortable supporting the data needs of multiple teams, systems and products.

**Responsibilities:**

- ✓ Gather business requirements and translate them into functional and technical design and implementation plans
- ✓ Build the infrastructure required to optimally extract, transform, and load data from multiple complex data sources
- ✓ Assemble and maintain large, complex data sets that meet functional or non-functional business requirements
- ✓ Build analytics with data visualizations to provide actionable insights into business performance
- ✓ Support QA, UAT and Performance testing phases of development cycle
- ✓ Identify, design, and implement internal process improvements: automating manual processes, optimizing data delivery, re-designing infrastructure for greater scalability, etc.
- ✓ Work with a variety of stakeholders including the Business Executives, IT, Product and Design teams to assist with data-related requirements

**Required Skills/Experience:**

- ✓ Bachelor's Degree in Computer Science or related field with 2+ years related experience in Data Engineering

- ✓ Proficiency with data extraction mechanisms, data warehousing concepts, relational star-schema database designs, big data platforms and associated tools
- ✓ 2+ yrs proficiency with SQL and relational database models (like Postgres)
- ✓ 1-2 yrs experience with ETL tools (like Mule soft, Jitter bit or Informatics)
- ✓ 1-2 yrs experience in Data Visualization tools
- ✓ 1-2 yrs experience with Python or Perl or Unix
- ✓ Strong analytical and problem-solving skills
- ✓ Excellent verbal and written communication skills; ability to communicate effectively with different levels of management, as well as the business and technical communities
- ✓ Extremely adept at integrating disparate information and understanding data trends
- ✓ Must be able to proactively communicate status and identify risks
- ✓ Team-first mentality
- ✓ Comfortable with changing requirements and priorities
- ✓ Results oriented and able to move forward without complete information and with minimal supervision

**Preferred Skills/Experience:**

- ✓ Hands-on experience with developing and configuring Salesforce Einstein Analytics
- ✓ Experience with Force.com and Lightning
- ✓ Experience with the Heroku platform
- ✓ Experience with Agile

Please share your updated Resume to Mail ID: [resumes@prodesigntek.com](mailto:resumes@prodesigntek.com),

Call: +91- 7207002016.