

Data Warehouse Developer

SureImpact is a fast-growing SaaS startup dedicated to helping scale nonprofits and other mission-driven organizations by improving their ability to measure and communicate their unique social impact. We are seeking an experienced and self-driven Data Warehouse Developer to help us support our growing partners.

As a SureImpact Engineering team member, you will expand our existing data warehouse, expand our default Power BI dashboards, and develop custom Power BI dashboards for our partners. Additionally, you will work in partnership with internal and external stakeholders to support product implementation.

Ideal candidates will be highly productive and motivated while working in a remote / hybrid environment at either a private office at our headquarters or your own professional home-based office environment.

Your Profile:

- Experience creating, maintaining, and expanding star schema data warehouses (e.g., Snowflake)
- Experience working with relational SQL databases (e.g., SQL Server)
- Experience using ETL technologies that convert relational schemas into star schema (e.g., Azure Data Factory / Snowflake)
- Experience in building dashboards (e.g., Power BI)
- Experience using source control (e.g., Git)
- Experience on a development team using Agile practices
- Knowledge and experience with data analysis and data visualization
- Sound logical and analytical reasoning skills
- Prior experience identifying business requirements and building dashboards
- Demonstrated project management skills
- Self-motivated, proactive team player with innovative ideas to inspire customer loyalty and adoption
- Strong interpersonal skills
- Experience building strong internal and external relationships
- Consistent track record of highly professional customer service in a fast-paced, dynamic environment
- Presents diplomacy, tact, and poise under pressure when working through customer issues

How to Apply:

Please submit a cover letter and resume to info@sureimpact.net expressing your interest in this role.