* Design, build, deliver, and train on organization-wide, actionable, complex Business Intelligence data visualization reporting solutions that include analytical and professional parameterized reports and dashboards using various table types, charts, KPIs, and metrics, i.e., Microsoft Power BI.
* Assist in Data governance, building new data quality rules, and aiding in cleaning the data to these rules.
* Learn and provide guidance and training to the business on how to utilize the ERP system
* Establish working knowledge of existing and needed data.
* Create data modeling standards and practices.
* Work closely with internal customers and functional teams to design business intelligence solutions for decision-making.
* Perform other duties as assigned.

SECOND OPTION

* Elicit, analyze, specify, and validate the business needs of project stakeholders, both internal and external to the company.
* Evaluate information gathered from multiple sources, break down high-level information into details, design and produce business process maps.
* Make recommendations for solutions or improvements to business processes that can be accomplished through updates to existing processes or alternative technologies.
* Apply communication, analytical, and problem-solving skills to help support the development process, by effectively communicating the requirements to the development teams.
* Review system requirements, track quality assurance metrics and alignment to business requirements.