



Business Analyst – BI

our DNA

At The Workshop, we invent and reinvent software solutions so businesses can rise above the competition. From disruptive software to cutting-edge technology, we're all about thinking big and bringing our razor-sharp ideas to life. We're not bogged down by process or limited by lack of aspiration. And we trust each other to make intelligent decisions, to challenge, change, improve and perfect. It's a culture where forward-thinkers like you can be fearless.

Your mission

You will be a critical player in a major initiative that is unifying data across our organization, as you capture requirements for analytical models and business intelligence artefacts that make information more accessible and easier to use among decision makers.

You will work hand-in-hand with BI engineers to define source and target data models, pinpoint limitations, and analyse the impact on various source system changes. In short, you'll be a key person ensuring the delivery of AGILE data transformation and fast analytics in our global organization

What you'll do

- Be the primary liaison between stakeholders and the Business Intelligence development team
- Work closely with developers, presenting and clarifying requirements and reviewing BI deliverables
- Identify and establish data flow from various sources while maintaining documentation in wikis
- Design analytical models, establishing data source and transformation mapping requirements from raw to target models
- Gather requirements on data usage and dashboards and prepare mock models for pre-development feedback
- Analyse impact on various data source system changes
- Showcase delivered BI solutions to stakeholders and gather their feedback
- Support data warehouse users on effective usage

What you'll bring

- Relevant knowledge of BI multidimensional models
- Experienced in stakeholders management and general requirements management
- Experienced in documenting business requirements using Agile artefacts
- Experienced in documenting data requirements using modelling techniques (UML, Data dictionaries, Dimensional Modelling)
- Relevant degree (Math, Finance, Computer Science, Engineering background preferred)
- Familiar with Atlassian suite (Jira, Confluence)
- Good at getting on with things in a fast-paced, fast-changing environment
- At least 3 years of experience in Business Analysis