Fluid



Jason **Richards Power Bl**

Developer

Key Skills

Dashboard/Report development Stakeholder management **KPI** creation Data analysis Customer centric approach Problem solving **Process Improvement**

Software knowledge

Power BI **Power Automate** DAX Μ SQL

Oualifications

Summary

Developer with a wealth of experience utilising Power BI & Power Automate to deliver key business insights & provide automated reporting solutions for a wide range of different departments & organisations.

Approach

We love helping businesses work out what technology can do for them. We'll work with and alongside you to get the right results, and on the way we'll learn and grow together. We believe in the power of inspired innovation, meaningful change and collective success.

Experience

FluidIT Consulting - Power BI Developer

December 2021 - Present

- Experience in developing end to end reporting solutions using Power BI
- Creatively bringing data to life through insightful visuals and interactive report elements
- Integrating Power Automate with BI Solutions to save business time/resource
- Innovating current business workflows through MS Power Platform, providing robust automated solutions

Network Rail - Reporting & Automation Manager/ **Performance Improvement Specialist**

September 2018 - December 2021

- Responsible for Power BI development for a large part of the organisation, working with directors to bring their data to life.
- Established and rolled out multiple Power BI Dashboards at various levels of the organisation (Director, Department & team level) advancing current ways of working, creating greater analytical insight & interactive self-service reporting
- Experience working with a range of different datasets & KPI's including data relating to; finance, supply chain, safety, IT, HR & business support functions.
- Documenting data & reporting processes, enabling anyone in the business to pick up reports and see the origins of the data, ETL & visualisation processes. Collaborating with service owners to articulate their service & create customer focused KPI's to drive improved performance.

BEng Automotive Engineering, Loughborough University, 2017