Manoj Prasath K V

Business Analyst

Seasoned Business/Data Analyst offering around 7 years of industry success. Expert on business and systems requirements, user acceptance testing and end-user training. Accomplished at leveraging past lessons to inform future decision making, who can furnish insights, analytics and business intelligence used to advance opportunity identification, process re- engineering & corporate growth.

manojprasath02@gmail.com ✉

(+353)899600996 📱

Dublin, Ireland 📍

public.tableau.com/profile/manoj.prasath2326#!/ 🌐

linkedin.com/in/manoj-prasath-k-v-1b737376 in

WORK EXPERIENCE

Data Analyst
Aon Centre for Innovation and Analytics

10/2018 - Present   *Dublin, Ireland*

Achievements/Tasks

- Worked as key member of the project team to deliver a range of high-value analytics projects.
- Drafted strategic business intelligence roadmap, complete with data governance policies and tactical information safeguards.
- Integrated BI assets into customer relationship management (CRM) tasks, improving service personnel's available intelligence.
- Developed new analytics using tools such as Tableau, Alteryx and Power BI.
- Developed tools and dashboards that can be leveraged by other teams to enable them respond to standard or high frequency analytics or reporting requests.
- Sound statistical knowledge in standard techniques: Logistic Regression, Classification models, Cluster Analysis
- Demonstrated experience dealing with large data sets from disperate data sources and perform analysis.
- Lead the efficient technical operation of the analytics reporting team in conjunction with support from other colleagues.

Business Analyst/Systems Engineer
Tata Consultancy Services

07/2013 - 10/2017   *Bangalore, India*

Achievements/Tasks

- Analysed the business requirements and functional specifications,design document and assisted in the preparation of Product Lifecycle Management (PLM).
- Analysed complex business requirements from an IT perspective to identify trends and data quality issues.
- Created workflow diagrams and Gantt charts to clearly demonstrate processes and timelines.
- Synthesized current business intelligence data to produce reports in Tableau and presentations, highlighting findings and recommending changes for GE Healthcare & Aviva
- Fluency in SQL with an deep understanding of statistical analysis, experiment design, and common pitfalls of data analysis.
- Worked closely with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Conducted interviews with key business users to collect information on business processes and user requirements.

SKILLS

Tableau · Power BI · Agile · SQL · JIRA · Advanced Excel · MS Word · Visio · Gap Analysis · Data Visualization · Business Analysis · Team Player · Business Acumen · Project Management · UML · Decision Making · Stakeholder Management · Analytical Thinking · Self-Motivated · Problem Solving · Organizational Skills · Quick Learner · Self-Starter · Communication Skills · Critical Thinker · Builds trust · Presentation Skills · Interpersonal skills · Productive · Supply Chain Management · Customer Focus

EDUCATION

Master of Science in Business Analytics
National University of Ireland,Galway

09/2017 - 06/2018   *1.1 Honors*

Bachelor of Technology in Chemical Engineering
Coimbatore Institute of Technology, Coimbatore

08/2009 - 05/2013   *1.1 Honors*

AWARDS AND ACHIEVEMENTS

Best Team Award
Appreciated by the Customer and awarded with "Best Team Award" for outstanding work in GLPROD R12 Upgrade.

On the Spot Awards
Awarded with 3 "On the Spot Awards" for different projects and go-lives by the clients.

Certifications
Tableau Desktop Certified Associate, Introduction to SAP BW/BI, Power BI Training from Data Bear, Business Analysis Modeling Skills & Techniques Training

Reward and Recognition Award
Awarded as Employee of the month for Voice for the Client Survey Project for fixing the major issue and delivering the project on time.

REFERENCES

Available on request