

Naveed Jamal

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Qualifications Profile

Results-driven Senior Data Analyst with over six years of experience in the medical device industry. Proven expertise in data analysis, management, and interpretation, leveraging a diverse set of tools and technologies. Adept at managing large datasets and contributing to data-driven decision-making processes. Seeking a Senior Data Analyst role in the medical device field to apply my skills in optimizing data processes and supporting regulatory compliance.

Technical Skills:

- Data Analysis, Management and Visualization (SQL, PowerBI, Tableau)
- Microsoft Office Suite (Word, Excel, PowerPoint, Access, Outlook)
- Full-stack Programming (JavaScript, Node.js, React.js, Angular.js, MongoDB, MySQL)
- ICS Model N, Master Data Management, Oracle Agile e6, SAP, Windchill, Adaptiv

Education

Certificate in Coding (2018)

Rutgers University, New Brunswick, New Jersey

Bachelor of Science in Computing and Business (2015)

New Jersey Institute of Technology, Newark, New Jersey

Associate of Science in Business Administration (2012)

Mercer County Community College, West Windsor, New Jersey

Experience Highlights

Johnson & Johnson, Raritan, New Jersey

Senior Data Analyst, August 2019 – Present

- Spearheaded the development of automated solutions for UDI information loading into the EUDAMED database, ensuring a 20% increase in data accuracy and a 30% reduction in manual effort.
- Orchestrated the management of 100+ data attributes across all SKUs for the EU-MDR program, incorporating extensive data visualization techniques for enhanced insights.
- Utilized a diverse set of systems, including Windchill, Agile, ADAPTIV, PowerBI, SAP, MDM, and more, to gather, analyze, and visualize complex datasets.
- Collaborated with cross-functional teams, including Labelling, Quality, Regulatory, New Product Development, R&D, and more, across all medical device franchises in JNJ.
- Applied advanced data visualization techniques to present findings and insights to stakeholders, facilitating data-driven decision-making processes.
- Led the ETL process, building a centralized Source of Truth to standardize and harmonize data collection and validation.
- Demonstrated experience in understanding Regulatory data requirements, creating rules, and logics for data transformation.
- Onboarded and Trained the MDD data analyst team on fundamentals of system access, data gathering from system and labels, optimization, validation and the Medical Device Field as a whole.
- Implemented SaaS solutions to transform, validate, and submit data automatically to regulatory health authorities..

Stryker, Mahwah, New Jersey

Sourcing Analyst, March 2019 – August 2019

- Led sourcing aspects of the European Union Medical Device Regulation Project, contributing to a 15% cost reduction.
- Calculated costs and proposed methods to decrease expenditure, optimizing procurement strategies.
- Utilized PowerBI to create comprehensive data visualization dashboards, empowering managers with real-time insights for informed decision-making.
- Analyzed large datasets for improved optics into the EU MDR Program, providing valuable insights for decision-making.

Johnson & Johnson, Piscataway, New Jersey

Business Analyst, April 2018 – March 2019

- Managed Chargebacks process and end-user sales data for Medical Devices.
- Cross-referenced customers in MDM and validated cross-references in ICS Model N.
- Validated and processed Canada chargebacks and major US distributors' chargebacks.