Our company is looking to fill the role of big data analytics. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for big data analytics

- Responsible for designing workflows, and implement KPI dashboards, baseline and custom reports for industry leading analytics solutions
- Providing analytics that allow understanding of the impact of product events on capacity
- Ability to work with the stakeholders and understand detailed requirements and design complete user experiences that meet needs and vision
- Assisting the team with UX design by continually improving end-to-end workflow user experience
- She / he will design, develop and modify code based on functional and system requirements
- You will participate in testing process through unit and functional testing
- Perform development tool and environment design and configuration
- Support bug fixes, change requests and functional improvement on the code
- Validates scope, plans and deliverables for assigned projects
- Responsible for overall technology direction for the assigned module/project

Qualifications for big data analytics

- Ability to create and deliver new business opportunities through ideation, requirements gathering, development and launch
- Adaptable and able to remain focused on priorities under frequently changing market, business and technology conditions while handling multiple tasks concurrently
- A solid understanding of Big Data solutions and marketplace – partners,

- The ideal candidate is a subject matter expert in Big Data and strongly influences sales team decisions, GTM initiatives and Field Ops leadership
- Virtualization experience (cloud or non-cloud), knowledge of Cloud infrastructure, security architectures, and standards
- Understanding of solutions for security, IT Operations, and Customer analytics across industry verticals working with key analytics providers such as SAS, SAP