



## **Datanomix Back End Software Engineer**

As a Backend Software Engineer for Datanomix, you will be a core member of our Data Services team working to...

- Develop and maintain the core services, processes and queries used as part of our industry-leading analytics platform.
- Debug and fix bugs reported by customers, Customer Success, and development in the UI, backend services, and edge devices.
- Implement new and enhance existing queries and API's used to surface analytics and insights from the cloud based back-end.
- Scale the backend services and infrastructure to align with customer needs and new feature development based on product designs and performance expectations.
- Integrate and test across a variety of mobile and desktop platforms to ensure performance, scalability, and stability.

### **Required skills & experience we look for are...**

- 3+ years of software development experience leveraging:
  - Python, GoLang or equivalent programming language
  - ElasticSearch, MongoDB, Cassandra
  - Containerization technologies such as Docker or Kubernetes.
- Experience with Roles Based Access Control (RBAC) in cloud environments such as AWS, Azure or Google Cloud.
- BA/BS in Computer Science or another technical discipline

### **The ideal candidate also has/is...**

- Experience with source control such as Git

- Experience with GraphQL
- Experience with dynamic charting libraries such as D3.js
- Experience with industry standard debugging and troubleshooting techniques
- Enjoys working in teams and continuing to learn new technologies.

Send resume to [careers@datanomix.io](mailto:careers@datanomix.io)

**Working at Datanomix:**

Datanomix is a fast growing technology start-up based in Southern New Hampshire. We are building a cutting-edge production analytics platform, delivering massive improvements in productivity, employee performance, and company profits for our customers. We have raised the bar for what Industry 4.0 and data leverage should mean to precision manufacturers, and will continue to improve our solution as we continue to grow.