



## Bioinformatics Scientist

*Iselin, NJ | Anlitiks Inc.*

### Job Description

Apply bioinformatics and data science methods to analyze large-scale healthcare and biological datasets. Perform statistical and computational analyses, including regression and survival modeling, to identify trends in clinical or health outcomes data. Collect, clean, and integrate multi-source datasets using programming tools such as R, Python, SQL, and cloud platforms such as AWS & Azure. Design dashboards and data visualizations to communicate findings to scientific and policy audiences. Collaborate with cross-functional teams to support bioinformatics, data analytics, and outcomes-research projects. Contribute to research documentation such as study protocols, statistical analysis plans, and technical reports.

Requires a master's degree or foreign equivalent in Bioinformatics or Data Science or Computer Science or Statistics, or a related field. Knowledge of statistical programming, cloud computing, machine learning, and data visualization is essential. Mail resume to [hr@anlitiks.com](mailto:hr@anlitiks.com), Attn: HR Manager, 200 Middlesex-Essex Turnpike, Suite 204, Iselin, NJ 08830.

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