

Data Analyst

4.9 ★GameChanger– New York State

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GameChanger is a leading mobile consumer tech company providing youth sports team management and live scorekeeping tools which keeps athletes connected to the team community. Our team is passionate and consistently challenged to build the experiences that inspire 10 Million Youth Sports All Stars and the coaches and parents that follow their athlete's journey.

The Role:

We are looking for a Data Analyst to help us find simple solutions to complex business questions about our customers, product, marketing efforts, and finances. This role sits on the Data & Analytics team which is charged with empowering internal GameChanger teams to leverage our data to drive meaningful outcomes. In practice, this means working closely with our product teams to understand their needs, then transforming the terabytes of data in our data warehouse into actionable intelligence. The Data Analyst role is perfect for someone who can dive deep into data but also communicate high-level findings to people throughout our company.

You Will:

- Work closely with our lead data scientist to execute analysis of our data
- Transform raw product data into useful metrics and visualizations
- Build and maintain reports for product, marketing, and business stakeholders
- Use visualizations and statistics to answer open-ended questions around product and user needs
- Interact with stakeholders to discover the best solutions to their data-centric problems

Requirements:

- Bachelor's degree (or equivalent) in computer science, mathematics, statistics, economics, or related field
- Advanced understanding of modern SQL
- Experience with at least one business intelligence tool (Looker, Tableau, etc.)
- Experience building analytical models and data visualizations
- Proven ability to present and explain quantitative findings, verbally and in writing

Optional Experience:

- Distributed relational databases (e.g., Redshift, BigQuery)
 - Some proficiency in R or the Python data ecosystem (pandas, numpy, etc.)
 - Cohort Analysis, Subscription Modeling, Web Analytics, or Email Analytics
 - Version control & Github
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