

Data Engineer

Description

PlayVS is the leading amateur esports platform in North America. We are the single community where players come together to compete, fans gather to spectate, and coaches manage their programs. We offer an incredible, full-stack esports platform: game integrations, team-building tools, leagues, tournaments, and schedules, and our software products tie everything together into a cohesive experience. We are currently seeking employees for the following open position in Los Angeles, CA.

Job Duties: Work with the Data, Product, Operations, and Executive teams to extract value from data and support their data infrastructure needs. Build and maintain our data infrastructure foundational to our amateur esports ecosystem. Design, build and maintain your vision of an optimal data pipeline architecture. Deploy data models that synergize data democratization and business operations. Orchestrate the unity between our product data and external data sources, destinations, and APIs. Manage the quality and consistency of our data. Execute ETL design, implementation, and maintenance. Conduct API integrations. Transform raw data into tangible insights through data visualization using Metabase. Set up CI/CD pipelines. Infrastructure and managing the quality and consistency of our data. Implement industry standard practices for data security. Be the data life force of our company, continually improving the stages of our data.

Telecommuting Permitted

Skills: Must possess expertise/knowledge sufficient to adequately perform the duties of the job being offered. Expertise/knowledge may be gained through employment experience or education. Such expertise/knowledge cannot be quantified by time. Required expertise/knowledge includes: Experience with SQL and Python scripting; Experience with data warehousing, data pipelining, and data modeling (dbt); Ability to execute on ETL design, implementation, and maintenance; Experience with version control (GIT); Experience with API integrations; Experience with containerization & deployment management using Docker and Kubernetes; Ability to transform raw data into tangible insights through data visualization.

Education/Experience: Master's Degree (or foreign equivalent) in Computer Science, Data Science, Data Engineering, or closely related field plus two (2) years of relevant experience in job offered or in closely related occupation.

Other: Job Site: Play Versus, Inc., 8726 S Sepulveda Blvd, Suite D #102, Los Angeles, CA 90045. 40 hours/week. If offered employment, must have legal right to work in U.S. EOE. nn\$162,000 - \$198,000 a year

PlayVS is an equal-opportunity employer. We provide equal employment opportunities and are committed to maintaining an inclusive environment for our customers, employees, and applicants. We prohibit discrimination and harassment of any type regardless of race, color, religion, age, sex (including pregnancy and gender identity), national origin, disability status, genetics, protected veteran status, sexual orientation, gender identity or expression, parental status, or any other characteristic protected by federal, state or local laws. If you have a disability or special need that requires an accommodation, please contact us at accommodations@playvs.com Please mention the word ****STEADFASTLY**** and tag **RNTQuMjAzLjEwMi4yMDQ=** when applying to show you read the job post completely (#RNTQuMjAzLjEwMi4yMDQ=).

This is a beta feature to avoid spam applicants. Companies can search these words to find applicants that read this and see they're human.

Contacts

Job listing via [RemoteOK.com](https://www.remoteok.com)

Hiring organization

PlayVS

Job Location

Los Angeles, California

Base Salary

\$ 60000 - \$ 130000

Date posted

May 7, 2024

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