Game Analytics Developer

PikPok is looking for a <u>passionate</u> programmer/analyst to join our world beating mobile game dev team!

PikPok is a globally focussed, leading digital publisher of fun and addictive games across smart phone, tablet, and desktop. With a portfolio of original, licensed, and third party developed properties, PikPok delivers games that appeal to a broad range of consumers with addictive game play, high-quality art, and immersive audio design.

With hundreds of thousands of daily active players, we're into big data, big time! We're looking for a skilled, proactive and passionate individual to support the ongoing analysis of PikPok's digital & mobile titles to better understand user behaviour.

The ideal candidate will have prior commercial experience in software development, data analysis, a strong background in statistics, preferably in the gaming sector. They will possess an understanding of gaming and associated business models including free-to-play.

Skills

- Experience with large scale database systems
- Experience developing in Python and SQL
- Background in statistics
- Excellent analytical skills
- Presentation skills
- Strong verbal communication skills
- Keen knowledge and interest in games especially mobile and free-to-play

Responsibilities

- Build, maintain and extend our back end analytics pipeline
- Extract and analyze user data from multiple sources including server logs, 3rd party SDK's/tools, A/B tests etc.
- Work collaboratively with product development teams to present data and analysis that will provide actionable insight into our titles improving the acquisition, engagement, retention, monetization and virality of our titles.

- Working within a small, motivated team - communicating effectively within that team as well as outwardly.
- Create, maintain and distribute reports and insights to be used by product teams
- Assisting product developers to write effective and efficient telemetry and A/B tests, and testing these event results in a development, test and live production environment.

Qualifications
- Tertiary level programming and/or statistics focussed degree

Bonus Points For:
- Experience with big data handling and processing
- Experience and passion for games and/or game development
- Experience using
  - PostgreSQL
  - Amazon Web Services
  - AWS RedShift
  - Tableau
  - R

Contact

Please send your application along with a digital copy of your résumé/CV to: careers@pikpok.com.
Additional contact details can be found below and by visiting us online at www.pikpok.com