Sr. Technology Consultant
Camden Town, London
Permanent Full-time
Salary negotiable dependent on experience
Benefits: bonus, 25 days holiday + public holidays, pension & healthcare

About

Our client is a global online media start-up with offices in London and California. A newly created role, the Senior Technology Consultant will be number two to the CTO working in a fast-growing business.

Primary responsibilities

Reporting to the Head of Technology you will have a general oversight and responsibility across a wide range of areas, from corporate IT and in-house platform development to R&D and vendor management.

Key tasks:

- Enterprise policies and configuration
- · Liaising with the development team
- · Feasibility studies
- · Employing technology to automate, streamline, enrich and improve business ops
- · Cloud DevOps
- · Media and ML R&D
- · Reorganization and optimization of existing IT solutions

You will be a techie at heart with a passion for IT. You may have built a custom PC in the past, managed a network, developed code yourself, and worked as part of an agile development stream. You use macros and scripts to automate your daily tasks.

Other desirable attributes:

- · Self-starter and enthusiastic
- · Strong leadership and stakeholder management skills
- Take enjoyment from the excitement and fluidity of working within a start up
- · Strong written and verbal communication
- · Approachable and optimistic
- Ability to multitask in a fast-paced environment

Skills & Technologies

- · Strong analytical skills (specifically around technical specifications and solution design)
- · Coordination / management of projects (experience of using Jira / Trello or similar)
- · IP networking / infrastructure design and management
- · Strong database design / management / querying skills (MySQL or similar)
- · Strong hands-on development / scripting experience (.NET / Node.js / python or similar)
- · Advanced OS X / Windows / Linux support and maintenance

Desirable

- · GCP, Docker, Kubernetes, Helm, CI/CD
- · AV media asset processing experience (FFMPEG framework or similar)

· Machine Learning (model training / classification / on-prem and cloud)

Qualifications & Experience

- Degree in Computer Science or equivalent Engineering diploma desirable
- Demonstrable relevant work experience