



Technical Project Manager

Oxford

Quantum Dice enables trusted and secure encryption using the power of photonics and quantum mechanics. We are looking for a Technical Grant Manager expert to join our tech team to lead and coordinate all grant application efforts and coordinating with the different teams related to the development of our Quantum Random Number Generator (QRNG) products. Quantum Dice is an award-winning start-up which spun out from the University of Oxford in 2019.

You will be working in a fast-paced and rapidly growing start-up environment, with a friendly, supportive, and ambitious approach. We have a strong culture of trust and respect and can offer lots of varied opportunities and responsibilities for our teams to take ownership of and grow with. We value creativity, integrity, ambition, meaningful teamwork, and fun. We are looking for people with drive and passion. You will be collaborating with a growth minded, diverse team.

Skills and Experience

- Successfully applying for projects
- Hardware product design and manufacturing processes
- Task and project management
- Coordinating teams
- Communicating science to a non-technical audience
- PhD in physics, cryptography, engineering, or photonics is desired

Quantum Dice Ltd.

264 Banbury Rd, Oxford, OX2 7DY, England

jobs@quantum-dice.com



Job Type: full-time

Starting Date: immediately

Benefits:

- Stock option plan
- 28 days annual leave
- Career development
- Mentorship opportunities
- Rewards and recognition
- Flexible working from home options
- Sponsorship if necessary

Diversity & Inclusion: We strive to create a diverse environment and to be an equal opportunity employer. This means that all qualified applicants will receive consideration without regard to national origin, age, sex, race, disability, pregnancy, marital status, sexual orientation, gender identity or expression, or religious background.

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