

IT Security Engineer

CoinBurp requires a IT Security Engineer to play a key role in helping its ambitious team deliver a challenging roadmap, helping secure our systems while delivering Centralised Exchange and DeFi/NFT product ecosystem offering.

Type: Permanent

Location: Preferably in-office (London Bridge, UK) but can be remote, or both

Start: ASAP

CoinBurp is an established cryptocurrency trading platform based in the UK. With over 30,000 users and over £50M in trade volume, they have cemented themselves as one of the leading companies in the space.

CoinBurp is now embarking on a new product journey entering the DeFi market with a new wallet that can manage users' custodial and non-custodial wallets, NFTs etc. In partnership with Outlier Ventures, they have raised £5M to turbo-charge their tech development and marketing presence.

You will be joining the Infrastructure Squad to help us deliver our challenging security roadmap, by making sure we have a solid IT device management strategy. You will be working closely with the head of engineering and our systems architect and other engineers to help secure our efforts to building high quality APIs and frontends as well as day to day operation of our OTC trading, Centralised Exchange and DeFi services.

Responsibilities

- Centralised Laptop client management, Anti Viruses, for mac and windows, mobile devices etc
- General IT Security
- Network management
- Knowledge of Firewalls
- VPN

Expectations

- 3+ years experience in IT Security Management
- 3+ years in Security Engineering

Good to have:

- AWS security knowledge
- Experience in running company-wide workshops, game days
- Domain-Level security

Compensation

You will be paid competitively, as well as having the opportunity to be paid partly in our ERC20 token \$BURP, if you wish. There will be a \$BURP token bonus scheme, and we can offer additional compensation for the truly exceptional candidates.