

# Technology & Engineering – Forensic Technology Services

The group is part of KPMG Risk & Compliance Technology and specialises in the forensic capture and analysis of electronic media. Typical cases involve the capture of data from both computers and networks, and its analysis in support of the litigation and/or investigation. Part of the role will be to use forensic software applications and other bespoke tools for the forensic collection, analysis, review and production of evidence in support of client matters.

On a day-to-day basis you will work under the direction of senior management within the team. The nature of the work will include some out of hours work and overseas travel depending on the nature of the assignments.

## Responsibilities

- Assisting the FTech team with forensic disk imaging and the searches of imaged data as well as the publication of search results for analysis by the relevant investigation teams.
- The maintenance of imaging equipment and the management of electronic data to ensure that it is correctly stored.
- Helping with the production of data in various forms such as to CD and DVD.
- Assisting the team with the building of environments to allow for electronic data to be examined using specialist forensic tools.
- Undertaking product research for the team and asset with the maintenance of the computer forensics' evidence logs and databases.
- Telephone and PDA forensic examination.
- Support the investigation team in the preparation of charts and databases.

## **FAQs**

### **Is there much travel involved in the role?**

Dependent upon the office you join, you may be allocated to a specific industry sector or across a variety of industries and/or clients/projects. Some travel will be required for work but this will be balanced alongside our hybrid working model.

For the Intensive Programme, you will be expected to reside in the training location of the programme you have joined for the first circa 10 months, regardless of your home office location.

For all other programmes, you will be allocated a training centre near your home office which you will be expected to travel to for some courses and/or exams. However, a lot of the programme will be completed via Online Classroom Live.

### **How important are my skills in technology-based systems?**

In this evolving environment, the use of technology and 'big data' is ever more present. It is not a thing of the future, but woven across all areas within the professional services firms of today. While KPMG does not expect all trainees to be experts in technology, a working knowledge of software programmes, like Excel, is useful, as you will be using these on a daily basis in varying degrees depending on the area you join.

### **Will I work with other teams?**

Absolutely, this very much part of being an employee at KPMG. The programme is part of a much wider function within KPMG and you will likely collaborate with a range of teams across KPMG and/or your function. You may also get the opportunity to work on projects in other teams where you can utilise the skills you have developed or gained through training, which will also help you become a more rounded individual and increase your internal and external networks.

### **What happens after I finish my Graduate Programme?**

You'll be supported to progress and have a varied career, as you build specialist skills and broad knowledge of your capability.

## Contact us

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