

Qualified Patent Attorney, Electronics or Engineering, London, £85,000+
A commercially savry Ufk (and preferably European) qualified patent attorney is needed to join this modest yet growing private practice. You will have an excellent academic background with the desire to push your career to the next level. An eye for business development will be beneficial and the motivation to grow your own portfolio and that of the firm will be truly welcomed. The firm work with high guality blue chip clients incorporating a wide range of technologies, requiring you to possess (and give you the opportunity to gain) an all-encompassing knowledge of IP. General duties will include, among others, patent prosecution, oppositions and appeals mainly at the EPO. The firm has recently been involved in litigation in the UK, Germany and the Netherlands, and assists clients with licensing, so an interest and experience in litigation will be highly valued.

Electronics/Telcos, Newly Qualified Patent Attorney, London, £78,000 Indulge your itchy feet and move to a firm offering international travel meeting clients across the US, Far East and Europe. The workload is shared equally between the team, with plenty of UK drafting and prosecution, the opportunity to give strategic and commercial advice and general day-to-day client assistance. The mix of smaller SMEs and start-ups (as well as larger multinationals) allows attorneys to work in the capacity more akin to that of a colleague than an outside advisor. The firm adopt a friendly working environment in a modern and impressive office setting with a well-structured professional support team. There is an achievable bonus structure, taking into account people and business taking into account people and business development not just how many hours you put in.

Telecommunications and Software Whizz, Finalist, London, c. £70,000

Work within a leading firm of patent and trade mark attorneys in a modern yet friendly setting in the heart of the city. This firm offer the opportunity to work with industry leading clients under the guidance and support of an experienced Partner and professional support team. You will gain the practical on-the-job knowledge needed in order to offer commercial advice and strategically manage your client base, as well as developing into a future business leader of the firm. Lateral thinking is encouraged, with business development and brand management being key formulae to the firm's current and future success. There is flexibility in terms of the level of candidate and the firm will also consider those at part qualified level. firm will also consider those at part qualified level.

Newly Qualified Patent Attorney, Physics, London, £80,000+

Never have the same day twice. Gain exposure to a varied balance of clients with a significant geographical reach across North America, Europe and the Far East reach across North America, Europe and the Far East and be directly involved in decisions that will mould the direction of their IP. There is the opportunity to migrate across a number of highly specialised technical groups to suit your interests and skill set, each offering a mixed portfolio of multinationals, UK and European SMEs, universities, smaller start-ups and sole inventors. Ideal candidates will be ready to embark on the next step of their career post qualification and become a key contact in this firm's Engineering & Physics team.

Qualified (or Finalist) Patent Attorney, Engineering, Yorkshire, £65-£75,000
A super opportunity for a fast growing firm in the Yorkshire region. They are relatively new players in the market and hence have more scope in terms of what you might be responsible for and how you shape your career. As an organisation they offer a great deal of fluidity so you will gain exposure to lots of different clients – some very technical and corporate, some with quite unjust inventions solving nroblems you (dird)* quite unusual inventions solving problems you didn't know existed! A good amount of commercial acumen would be beneficial, a love of communicating and a desire to be influential in the future of the operation you will be joining will be viewed favourably.

First Officer, Part Qualified/Finalist, Physics, London, £65,000+
The next generation of patent attorney is required to learn alongside an experienced Partner in this firm's Engineering & Physics team. Be trusted to meet high profile clients from pretty much day one and contribute to the development and management of their IP strategies. You will be confident in putting forward your own ideas to further support a world class client base and not hesitate in identifying and securing new business. The firm offer a relaxed working environment with input encouraged from all levels and a structured training programme that ensures all attorneys progress at a rate they are comfortable with.

Part Qualified Patent Attorney (Engineering), Oxford, £35 - £40,000

Oxford, £35 - £40,000

A firm with a strong profile and excellent support structure for trainees. They have invested heavily in their training programmes and have one of the best success records in examination results. This is in part because their Partners don't keep their trainees at a distance but believe in their development. In terms of workload they can offer a good mix of clients quite a few of which are direct and require original drafting, as well as some pretty interesting and complex international work.

Engineering Patent Attorney, Finalist/Newly Qualified, Midlands, £65,000 plus bonus.

Work with a local automotive base of direct clients plus a portfolio of diverse international work. This is a commercial role for a commercial firm, you will be hands on with your clients, advising IP Managers, Chief Executives and other key staff on specific portfolio strategies. You will work across a good range of technologies and utilise the whole gamut of IP skills, with significant exposure to original drafting, prosecution and contentious work.

Electrical or Mechanical Engineer, Qualified Patent Attorney, London, £70-£85,000
Work for one of London's leading firms within its highly regarded IT and Engineering department. They're growing, they need more experienced people and can offer significant career opportunity as a result. Culturally, they offer a highly collegiate atmosphere with excellent collaboration between their attorneys. However, they also give a great deal of autonomy so you will have time to develop your own client skills as well as building an effective commercial approach.

VALIPAT

Intellectual Property (Patents) Paralegal, Brussels
Valipat is an incredibly fast growing, highly entrepreneurial enterprise that has added 30 people to their team in the last 2 years (50+ people in January 2014). They conduct circa 15-16,000 European patent validations per year, provide PCT national/regional phase entries and a power of attorney form generation service. Ideal candidates will have considerable experience in the intellectual property sector with ideally but not necessarily knowledge of the PCT process.

The responsibilities of the position may include: coordinating all aspects of present and future PCT national/regional phase entries in a high volume, deadline driven environment; providing instructions to foreign associates, assembling and transmitting all required documents; monitoring and tracking PCT national/regional phase entries deadlines and ensuring that all deadlines are met in a timely and backed up manner; suggesting ways of improving working practices; dealing with clients' requests, either in person, in writing or by telephone; and conducting legal oriented research.

Valipat operate an English speaking office and an English speaking service so other languages are not required, they have a wide range of nationalities currently working for them and will consider offering relocation/sponsorship for suitable candidates. (There is more information on this position at www.fellowsandassociates.com/valipat).

For more information or to apply to any of these roles speak to Pete Fellows or Phillipa Field on **020 7903 5019** or email: **contact@fellowsandassociates.com**.

You can also join us on LinkedIn: www.linkedinfellows.com Visit our website: www.fellowsandassociates.com Or follow us on Twitter: @FellowsandAssoc

