Exhibitors PROFILES 2017

Plus many more...
Sector: IT and Telecoms

About us

Apadmi is a leading mobile technology group, offering Accenture is a leading global professional services company, providing a broad range of services and solutions in strategy, consulting, digital, technology and operations.

Combining unmatched experience and specialised skills across more than 40 industries and all business functions—underpinned by the world’s largest delivery network—Accenture works at the intersection of business and technology to help clients improve their performance and create sustainable value for their stakeholders.

With more than 411,000 people serving clients in more than 120 countries, Accenture drives innovation to improve the way the world works and lives.

[www.accenture.com](http://www.accenture.com/)
Exhibitor profile 2017

Amazon Development Centre (Scotland)

Sector: Software engineering

We are looking for outstanding candidates to join our friendly, international team in central Edinburgh for 3-6 month Software Development Engineer or Machine Learning internships in 2018. Internships are flexible in length to fit in with your university’s placement scheme.

Our interns join one of our small agile teams at our development centre, launching and growing new initiatives for Amazon’s global business. Your team will be involved in every aspect of the process - from idea generation, business analysis and technical design through to development and deployment across a variety of technologies - giving you a real sense of ownership. Together we build systems which meet high standards of performance and reliability and operate at massive scale.

Projects here include:
- Dynamic Merchandising - Personalised merchandising for Amazon on web, mobile and devices.
- Dynamic Advertising - Personalised advertising (web, mobile and video) on third-party publisher sites.
- Inherent Relationships - Worldwide media relationship data such as Series, Bibliography, Discography and AutoRip.
- Automated Privacy and Trust - Automating analysis of big data for privacy and trust.
- Amazon Registry Services - Helping customers discover, create and maintain their own websites.
- Talent Management - Inventing solutions to optimise employee talent across Amazon.

Amazon is a place where builders can build. Our internships offer exceptional opportunities for you to grow your technical and non-technical skills. From day one, you’ll be working with experienced engineers, designers and applied scientists who love what they do.

OPPORTUNITIES
Software Development Engineer Intern (2018, 3-6 month placement)
Machine Learning Intern (2018, 3-6 month placement)

OTHER INFORMATION
Development:
You will be joining a high performing team that you will grow and innovate with. You will drive your own learning and development with guidance and coaching from your manager, mentor and team, not to mention the excellent long-term development prospects you’d expect from one of the world’s leading online businesses.

We offer highly competitive internship salaries. This is your opportunity to experience a unique environment and spend 3-6 months with a passionate and international team who work hard, have fun and make history!

Please note that we expect to experience a high volume of applications and we will fill positions as they become available, so we encourage you to apply early.
American Express is a global service company, providing customers with exceptional access to products, insights and experiences that enrich lives and build business success. We employ more than 50,000 people across four continents and are proud to be recognised as one of the best places to work. Our impressive scale demonstrates that you can take your career in any direction. This is where innovative thinkers become extraordinary leaders.

Technology is central to our business at American Express. When joining American Express Technology, you’ll focus on creating a more powerful, personal and fulfilling experience for all our customers. We’re really excited about the opportunities presented by emerging technologies and we want to harness them to help our customers do and achieve more. The great thing about our collaborative environment is that they enable our teams to function like small businesses. And we’re all about creative freedom and flexibility, which for our interns and graduates produces a fantastic learning environment.

https://jobs.americanexpress.com/uk
Apadmi is a leading mobile technology group, offering consumer and B2B solutions across all areas of the mobile landscape including applications, full server systems, Artificial Intelligence (AI), Internet of Things (IoT), big data and analytics, Virtual Reality (VR) and Augmented Reality (AR). Apadmi Ventures, the investment division, identifies and invests in technology partnerships with start-ups and SMEs.

Founded in 2009, Apadmi works with organisations to identify what challenges they face in their business and advise how the right technology can help grow revenue, reduce costs and create competitive advantage.

Apadmi works with businesses in all industry sectors whose customers include Argos, AVIVA, BBC, BT, Facebook, Google, The Guardian, NHS, Range Rover and Skyscanner.

We offer a diverse range of careers for passionate, enthusiastic people who want to be a part of the mobile industry. From technical roles through to design, sales and administration, there are plenty of opportunities available.

Our current vacancies include:
- Several Graduate Software Developers positions
- Business Development Manager
- Account Manager
- Test Analyst

We don’t believe in submission deadlines – it’s not how we work. We’re always on the lookout for emerging talent to join our team, so we welcome speculative enquiries from candidates of all backgrounds and skillsets.

Whether it’s a full application or just your CV, you can contact our HR department directly via recruitment@apadmi.com, and via the careers page of our website.

You’ll also be able to find full job descriptions there, plus company benefits and more about what it’s like to work with us.

careers

http://www.apadmi.com
Exhibitor profile
2017

ARM

Sector: IT, Telecoms, R&D and Engineering (energy, oil and gas)

About us

We Are the Architects of Tomorrow
Arm defines the pervasive computing shaping today’s connected world. Realized in 100 billion silicon chips, our device architectures orchestrate the performance of the technology transforming our lives — from smartphones to supercomputers, from medical instruments to agricultural sensors, and from base stations to servers.

A global ecosystem of innovators
The foundation of a global ecosystem of technology innovators, we empower the world’s most successful business and consumer brands. Every day our thousands of partners embed more than 45 million Arm-based chips in products that connect people, enhance the human experience, and make anything possible. Extensible, scalable, and ever evolving, it is a foundation that confirms how we lead by design — to serve today, anticipate tomorrow.

http://www.arm.com/careers
Exhibitor profile 2017

Autodesk

Sector: Software Developer

About us
Autodesk, Inc., is a leader in 3D design, engineering and entertainment software. Customers across the manufacturing, architecture, building, construction, and media and entertainment industries — including the last 19 Academy Award winners for Best Visual Effects — use Autodesk software to design, visualize and simulate their ideas. Since its introduction of AutoCAD software in 1982, Autodesk continues to develop the broadest portfolio of state-of-the-art software for global markets.

Your World. Your Future.
Be a part of changing the way ideas are brought to life. From designing sustainable buildings to inventing hybrid automobiles, Autodesk customers use our software to build a better world. As a leader in 2D and 3D design, engineering and entertainment software, we’re building tomorrow.

Let's design the future together. Explore our careers site (below) to discover how you can help to create what's next.

http://www.autodesk.co.uk/adsk/servlet/index?id=15178390&siteID=452932
Avecto

About us

Avecto is a global leader in Privilege Elevation and Delegation Management. Since 2008, the company has enabled over 8 million users to successfully work without admin rights, enabling many of the world's biggest brands to achieve the balance between overlocked and underlocked environments.

Avecto’s Defendpoint software combines privilege management and application control technology in a single lightweight agent. This scalable solution allows global organizations to eliminate admin rights across the entire business – across Windows and Mac desktops and even in the data center.

Avecto’s innovative and entrepreneurial culture resulted in the company being recognized as one of the UK’s most inspiring businesses in 2017 according to the London Stock Exchange Group and placing in The Sunday Times Best Small Companies to Work For list in 2016.

Our Software Engineering teams use a wide variety of technologies but our graduate opportunities typically centre around C++, C and C#. If this grabs your attention we are looking for talented and ambitious Software Engineers and Software Testers to join our graduate programme. We are looking for individuals who are keen to make an impact and be a part of our exciting journey! Our opportunities include permanent graduate positions, 12 month placements and 3 month long summer internships. To apply please visit https://jobs.lever.co/avecto and submit a CV and tailored covering letter to the opportunity of your choice!

https://www.avecto.com/avecto-and-you/careers
Sector: Banking and Financial Services

About us

With a presence in Europe, the Middle East and Africa for more than 90 years and offices in 21 countries, we combine local knowledge and global expertise to offer products and services to Global Corporate and Investment Banking, and Global Markets clients. You’ll be part of an organisation whose influence is felt globally, we manage the critical systems and technology platforms needed to maintain the company’s market-leading positions in all global businesses, including deposits, payment products, treasury services, investment banking, sales and trading.

We know that being a diverse and inclusive company makes us stronger. It’s through our diversity that we bring our clients across the world different perspectives and experiences, helping us better serve their unique needs. We’re focused on having an inclusive workplace where all employees can be themselves, achieve personal success and contribute to the responsible growth of our company.

We offer a variety of opportunities including apprenticeships, insight programmes, summer internships, industrial placements and full time roles.

Candidates who can demonstrate a high standard of academic, professional and extracurricular skills partnered with integrity, teamwork and leadership ability are of interest for our programmes. Online applications for most programmes comprise of two stages, Stage 1 requires the submission of personal details, CV upload and competency questions. Stage 2 requires candidates to complete an online situational judgment test. Selected candidates are then invited to an assessment centre for competency-based exercises.

Full-time: 26th October 2017
Full-time Technology: 23rd November 2017
Summer Internships: 23rd November 2017
Spring Insight programme: 4th January 2018

Apply online via: campus.bankofamerica.com
Exhibitor profile
2017

Bloomberg

Sector: IT and Telecoms

About us

Born in 1981, Bloomberg is the world’s primary distributor of financial data and a top news provider of the 21st century. A global information and technology company, we use our dynamic network of data, ideas and analysis to solve difficult problems. Our customers around the world rely on us to deliver accurate, real-time business and market information that helps them make important financial decisions.

At Bloomberg, we are guided by four core values that are the foundation of our continued success: innovation, collaboration, customer service and doing the right thing. We harness the power of data and analytics to organize, understand and improve our world. It’s our purpose. Come find yours.

We are currently recruiting Software Engineers for our 2018 opportunities follow https://www.bloomberg.com/careers/technology/engineering/ and apply for our Graduate programme as well as our internship opportunities (Summer and Placements).

https://www.bloomberg.com/careers/technology/engineering/
Exhibitor profile
2017

Cantarus

Sector: Digital Media Services

About us
Cantarus is a world-leading, full-service digital agency based in the heart of Manchester. Working with some of the most renowned organisations in the world, we deliver a wide range of innovative digital services, including: Web Development, App Development, Creative Design, Digital Marketing, and Infrastructure solutions.

Founded in 2003 as an alternative to the traditional, technology consultancy structure, Cantarus is a people-driven digital agency that prioritises long-term working relationships – with both clients and colleagues.

We’re proud to have a multi-talented team of developers, designers and marketers who are focused on creating the perfect digital experience for our clients. Working with state-of-the-art technologies and platforms, such as React Native and ASP.NET Core, positioning ourselves on the cutting-edge of our sector and offering unparalleled excellence to our clients.

We’re looking for graduates who can adapt to this type of environment and that can learn to provide a significant contribution to the team. Our business is built on trusting and empowering our graduates and believing that the best way to learn, is to do. You won’t spend time waiting to start the ‘real work’, you will be placed on a project soon after joining and will be given the opportunity to build your skills, develop experience and make a real impact.

Outside of the office – we make the most of our free time with company-subsidised events, weekly Friday drinks, lunchtime pies and 5-a-side football.

Vacancies currently available
We are currently looking for graduates and current university students for Development and Consultancy roles. We also provide a “Developer Conversion Course” for candidates who are interested in a career in computer science but do not have the formal qualifications to begin a career as a developer.

Graduates – Beginning September 2018.

Contact Details
CANTARUS MANCHESTER (HEAD OFFICE)
3rd Floor
82 King Street
Manchester
M2 4WQ

TEL (MAIN): +44 (0)161 971 3200
TEL (ACCOUNTS): +44 (0)161 971 3185
Email: careers@cantarus.com
Sector: IT and Telecoms

About us
We are a multinational technology conglomerate headquartered in San Jose, California, in the center of Silicon Valley, that develops, manufactures and sells networking hardware, telecommunications equipment and other high-technology services and products. [4] Through its numerous acquired subsidiaries, such as OpenDNS, WebEx, Jabber and Jasper, Cisco specialises into specific tech markets, such as Internet of Things (IoT), domain security and energy management.

Put your talent to work
We’ve got opportunities for everyone, from people who get geeky about IT to people who keep everyone else on track. Bring your smarts, your motivation, and your passion.

https://jobs.cisco.com/jobs
Cyberscience Corporation offers a very attractive environment for outstanding software developers. We produce a world leading Business Intelligence solution. This is a highly competitive field and we maintain our leading edge with clever ideas and smart working practices. In an informal, but well managed environment, you will have the opportunity to design, implement and tune high level languages, compilers, networking software and the user experience so that our flagship product, Cyberquery, stays at the cutting edge.

You will join a team of highly talented and committed software developers and you will quickly make a visible and valuable contribution to a major aspect of our products. We keep management and bureaucracy to a minimum and provide early responsibility to make your work rewarding.

The skills we need include: a real interest in state of the art technology, a proven ability in problem solving, the ability to quickly identify and implement first rate solutions and solid coding and debugging experience. In return we offer: training, flexible working hours, real responsibility from day one, a mentor and manager to help you reach your goals, an excellent salary, opportunities for travel and a good working environment with like minded people and as much computer hardware and software as you need. Graduates and postgraduates start at £30,000, plus an initial one-off payment of £3,000. By the end of your second year, you should be earning a package in excess of £40,000.


www.cyberscience.com/
d3t

About us
d3t Ltd is an award-winning game and software development company based in Runcorn. We work for hire in the gaming and interactive sectors, with some of the most well-known names including both global and indie brands. This means we get to work on a diverse range of projects, bringing leading-edge technologies from the games industry to other sectors. d3t has grown year on year since its inception in 2011 and we need more talented individuals to join us!

Our team is our strength and possesses over 350 years cumulative development experience. We offer excellent terms and conditions, practice on-going mentoring, possess an anti-crunch ethos and take a collaborative approach to problem solving. You need to be a strong team player and we believe that work can be fun whilst striving for excellence.

We have live vacancies for Core Technology Programmer, Rendering Programmer and QA tester, but we are always interested in hearing from you if you deliver consistently high quality and technically excellent work. You will need a demonstrable programming ability in one language minimum (C++/C#/Java/etc). You will also need a technical bias, an enthusiasm for tackling difficult problems and an interest in games.

Please send your CV and covering letter to jobs@d3t.co.uk and check out our website to find out more about our work www.d3t.co.uk

d3t design, develop, deliver technology.

https://d3tltd.com
Exhibitor profile
2017

Deloitte

Sector: IT, Telecoms and Finance

About us
Deloitte are a multinational professional services firm. At this event we will be demonstrating our Technology Consulting practice. Do you want a career in Technology? Come to our stand and explore some of the latest cutting edge Tech that we are deploying across our global client base.

https://jobs2.deloitte.com/uk/en
Exhibitor profile 2017

DigitalBridge

Sector: Enterprise, Online Digital Services

About us
DigitalBridge is an award-winning Mixed-Reality business helping people visualise what new home decor and furnishings look like in their own room. With investment from the likes of UK retailer John Lewis, we are pioneering new techniques in computer vision and machine learning to truly disrupt the world of retail.

You can see what we’re doing here: https://goo.gl/6TAZmn.

We’re delivering some incredible technology to some of the world’s biggest Home Decor and Furnishings companies and working with some of the world’s leading tech companies. There’s extensive coverage of our work with John Lewis on http://digitalbridge.eu/news/.

Vacancies currently available
We are always on the lookout for talented developers and researchers in the areas of computer vision, machine learning, augmented reality, 3D modelling and similar areas. Having recently undergone a significant growth spurt, we anticipate further growth in the coming 12-18 months.

http://www.digitalbridge.eu
About us
At Fujitsu, our unique approach to innovation is centred on people. We are a global ICT company that works with customers on every continent, in every industry. Together, we are empowering people to build a better, more connected society.

We live in a world where everyone and everything is becoming more connected. It is creating new opportunities and new threats. From using sensors to help farmers grow better crops to designing augmented reality software with field engineers, our approach is to work in partnership with our customers – with our Graduates and Industrial Placements at the heart of our work.

We call this Human Centric Innovation – bringing together people, information and infrastructure to create real value from ICT.

At Fujitsu we believe in the power of difference to create a better future for everyone. We aim to create an environment where everyone can be themselves and feel able to contribute for the success of the Company. If you are talented, enthusiastic, and keen to make a difference - you can succeed in our organisation. We respect people regardless of their background, ensuring equal opportunities for everyone.

When selecting Graduate candidates, we’re looking for people who will bring their own personalities and skills to the role; who are willing to learn and eager to push themselves. If you’re passionate, enthusiastic, committed, and looking to learn new skills, then you’re exactly the type of person we are looking for.

http://www.fujitsu.com/uk/about/local/jobs/
IBM

Sector: IT and Telecoms

About us
From predicting the weather to artificial intelligence in Healthcare. Our Summer Internships, 12-month University Placements and Graduate Schemes offer a world of opportunities. You’ll work on real projects, with real clients and real bottom-line deliverables. IBMers have the support of over 380,000 colleagues worldwide and work for leaders who reward diverse thinking and bold ideas. Our opportunities for university students will give you everything you need to build a successful career.

Our Graduate scheme will give you everything you need to build the kind of career you want. Come & join IBM Graduates like Emma to experience IBM! With Graduate salaries starting at £30k, a flexible benefits package and opportunities in Business, Consulting, Technology & Design, you will work on challenging projects, have real responsibility and have access to world class opportunities.

Application Process: We’re looking for enthusiastic, driven and innovative individuals from any degree background. Our University Placement and Summer Internship will take place in your penultimate year of University. For all of our schemes you must also be on target for (or have already achieved) at least a 2:1 in your undergraduate degree.

http://www-05.ibm.com/employment/uk-en/
Exhibitor profile
2017

Intechnica

Sector: IT and Telecoms

About us
Intechnica was founded in 2006 by Jeremy Gidlow (CEO) and Andy Still (CTO). Following their implementation and optimisation of the system that successfully sold the tickets for Glastonbury 2005, Jeremy and Andy realised that not only could businesses differentiate themselves by offering high performing online experiences to their customers, but that for many businesses performance optimisation could be the difference between success and failure.

Intechnica has grown rapidly over the past decade as performance becomes increasingly critical for businesses across sectors and industries. With over 70 employees based in our Manchester office, Intechnica continues to lead the way in digital performance. We are digital performance and scalability experts.

We design, build and optimise high performance cloud-based systems for mission critical business operations. From Ecommerce websites and high volume ordering systems to online ticketing and mobile CRM applications, we specialise in the creation of high performance, scalable online systems. We help businesses of all sizes get the best out of their applications and the teams that run them.

We have also developed TrafficDefender, designed to help businesses manage high and variable traffic demands on online systems and to remove unwanted traffic from bots, crawlers and spiders.


Contact Info: Gemma Robinson (Talent Acquisition Manager), gemma.robinson@intechnica.co.uk

https://intechnica.com/about/careers/
Exhibitor profile 2017

Jaguar Land Rover

Sector: Automotive Engineering

About us
As the world of digitalisation and electrification is changing the automotive industry, this means that production, IT and the internet are becoming more and more intertwined.

Entire business processes are now digitalised and the vehicles we are manufacturing are increasingly connected and electronically controlled.

At Jaguar Land Rover, we have an academy of lifelong learning to address the needs of an ever-evolving world. Today’s curious young minds are tomorrow’s engineers, designers, innovators and business leaders.

Our vehicles are world-class but it’s our people who are at the heart of everything we do, and what sets us apart.

Whichever role you make your own, your innovation and creativity will be challenged every day, as you bring our vehicles to life and develop a rigorous and commercially focused approach to your work. With opportunities to gain professional qualifications and comprehensive in-house training, you’ll quickly realise our graduate programmes have been designed to be just as inspiring as the cars you’ll help create.

Vacancies:
Our undergraduate and graduate programmes are now open for applications, with opportunities in areas across our business, including:

- Product Engineering
- Manufacturing Engineering
- Commercial Engineering
- Engineering Quality
- Design
- Purchasing
- Finance
- Human Resources
- Marketing, Sales & Service
- Supply Chain & Logistics
- Information Technology
- Property
- Public Relations
- Analytics
- Corporate Strategy

Please note, not all areas will offer both undergraduate and graduate schemes (the website will always have the most up to date information on vacancies).

Internships and Work Experience:
Join us for a 3, 6, 12 or 15-month placement, you’ll gain experience across our world-class engineering and commercial functions. You will work on real projects with real global impact and develop the knowledge that will supplement your academic studies.

The length of placement offered is dependent on the area you choose to apply to.
If you enjoy your time with us and perform well, then you may be offered early assessment for a place on our Graduate Programme following the completion of your degree course.

Please be aware that our undergraduate placement opportunities are only open to penultimate-year students (i.e. students who will be returning to their final year of study following their placement with us) or those who are applying for a 12-month placement as a formal part of their degree course.

**Sponsored Schemes**

- **Electrical Engineering**
  
  Immersing yourself in our world and taking real projects from initial design to production, you can take your summer and Industrial Placement with us. Acquiring experience in our diverse operation, you could find yourself working in our specialist engineering fields ranging from Advanced Driver Assistance and Control Systems to Electrical Distribution and Body Electronics. If you think petrol is driving our cars forward today then think again. Electrical and Software engineering is now at the core of almost everything we do.

- **Women In Engineering**

  New perspectives and fresh ideas. Diversity within our workforce gives us the competitive edge we want to stay out in front. Our unique training scheme has been designed to support ambitious women engineers who want to make an impression whilst studying for their degree and includes one-to-one mentoring from a female engineer within our business.

  Any year of study is considered for the above sponsored schemes.

**Application Process:**

Online application form, situational judgement test, psychometric testing and assessment centre.

**DEADLINES:** 31 December 2017 (for all schemes)

**CONTACT FOR APPLICATIONS:**

E-mail: graduate@jaguarlandrover.com

http://www.jaguarlandrovercareers.com/jlr-roles/future-talent/
Exhibitor profile 2017

N Brown

Sector: Retail Online

About us
N Brown is a major fashion success story, with a history we’re truly proud of and an exciting digital first future. With powerful, well-loved brands such as Simply Be, Jacamo and JD Williams and a passion for customer service, we’re a business where you can really build the career you’re looking for.

Join us as we strive to become the universally loved experts in fashion that fits by helping our customers look and feel amazing.

We are always on the lookout for the brightest talent in; Digital, Marketing, Buying, Merchandising, Design & QA, Finance and IT as well as having varied and exciting opportunities within all of our valuable Support Services.

http://nbrowncareers.co.uk
Exhibitor profile 2017

KPMG

Sector: Finance

About us
At KPMG, your long-term future is every bit as important to us as it is to you. That's why our aim is to give you experiences that will stay with you for a lifetime. Whether it's great training and development, working across functional sectors, mobility opportunities or corporate responsibility volunteering activities – you’ll gain a wealth of experiences on which to build a rewarding career.

As one of world’s leading audit, tax and financial advisory firms, at KPMG Information Technology is important to us both internally and in terms of our service offerings to clients. Joining KPMG would mean working side-by-side with some of the brightest minds in business whilst putting into practice your technical computer science knowledge. Some examples of technology focused services offered by KPMG include Cyber Security advisory, Software Management consultancy, IT Research & Development advisory, and Technology Risk advisory.

We also have teams dedicated to working with technology businesses, from large multinationals to start-ups techs, so KPMG can offer diverse experiences whilst ensuring that you keep up-to-date with the latest developments in the technology sector.

Exhibitor profile
2017

LateRooms.com

Sector: Online Travel

About us
At LateRooms.com we’re all about making your events and occasions happen – bringing moments to life.

Because as the UK’s leading hotel booking specialist, we’re behind all kinds of meaningful moments.

We make family get togethers great, football away trips a blast, important business trips a breeze…

After all, no one ever booked a hotel without a reason. This is where the LateRooms IT team plays a vital part. Without our teams there would be no website. Whether it is building our services and APIs in C# or constructing the website with JavaScript frameworks including Node.js and React.js, our team is extremely knowledgeable and experienced but also open to teach, and learn.

Our office is in Manchester city centre, and is a relaxed environment conducive to collaboration and knowledge sharing. You’ll often see people sat together pair-programming on a feature in development, or working as a large mob to solve a live problem effect many customers as quickly as possible.

We’re passionate about quality – we test all our developments with unit, integration and acceptance tests. We test first – Test Driven Development – to ensure high quality.

If you’d like to work in an organisation where features you work on really can help people have memorable experiences, look out for our placement opportunities via the University job board or get in touch on careers@laterooms.com and say hello.

Exhibitor profile 2017

Morgan Stanley

**Sector:** Finance (accounting, investment banking, retail banking, insurance/pensions, consulting)

**About us**
Morgan Stanley is more than a leading financial services firm. With offices spanning 41 countries and talented, passionate people bringing excellence and integrity to everything we do, the firm is truly global.

Throughout the firm's history, diverse and talented individuals have worked together to develop our new ideas and groundbreaking financial products.

Our Technology Programmes are designed to develop highly skilled and motivated technologists who partner with our businesses to solve complex problems in challenging roles, such as business application development, application infrastructure development and enterprise engineering. In addition to our 10-week summer programmes, we also run industrial placements and off-cycle Internships, plus give you the opportunity to join us for a look behind the scenes at one of our insight events. While allowing you to experience Morgan Stanley and our culture first hand, Internships and industrial placements also serve as the #1 pipeline for our full-time programmes.

[www.morganstanley.com/campus](http://www.morganstanley.com/campus)

Morgan Stanley
Sector: IT and Telecoms

About us
NCC Group is a global expert in cyber security and risk mitigation, working with businesses to protect their brand, value and reputation against the ever-evolving threat landscape.

With our knowledge, experience and global footprint, we are best placed to help businesses identify, assess, mitigate & respond to the risks they face. We are passionate about making the Internet safer and revolutionising the way in which organisations think about cyber security.

Headquartered in Manchester, UK, with over 35 offices across the world, NCC Group employs more than 2,000 people and is a trusted advisor to 15,000 clients worldwide.

https://www.nccgroup.trust/uk/about-us/careers/
Exhibitor profile 2017

Ocado

Sector: IT, Telecoms, R&D and FMCG

About us
We’re Ocado Technology. We are responsible for developing in-house almost all of the software that powers ocado.com, the world’s largest online-only grocery retailer, including their end-to-end ecommerce, fulfilment and logistics platform.

Our technology estate is very broad and deep: real-time control systems, robotics, vision systems, machine learning, simulation, data science, forecasting systems, routing systems, inference engines, big data and many more.

We are engaged in an ambitious project to rewrite from scratch our end to end software platform to run in the cloud, refresh all our technology stacks and wipe out our accumulated technical debt. We have also developed a new modular and scalable hardware platform for building our highly automated warehouses, we call them Customer Fulfilment Centres (CFCs), the next two of which are under construction. The combination of these software and hardware platforms is what we call the Ocado Smart Platform (OSP), which we will use to put some of the largest bricks and mortar retailers around the world online using our disruptive business model.

We will be recruiting for two graduate schemes this year starting in September 2018:
- Rotation Scheme
- Single-track scheme

We also plan to recruit Interns for the following schemes:
- 10 week - Summer Internship
- 6 month internship
- 12 month internship

Deadlines may vary depending on how popular the schemes turn out to be and the volume of applications we receive. But we will probably leave the applications open until the last week of December.

Vacancies currently available

This is a new careers page for grads and interns which will go live soon: https://ocadotechnology.com/interns-and-graduates/
Exhibitor profile
2017

RBS

Sector: IT and Telecoms

About us
RBS is a financial services organisation focussed on its customers in the UK & Ireland, with a foothold in Europe, Asia and the US.

At RBS, we recognise that everyone is different and everyone has different things they love to do. Our Early Careers programmes give you the opportunity to turn that passion into an exciting, varied and dynamic career.

The bank offers a wide range of graduate programmes and internships across its businesses and functions, meaning there are a diverse range of opportunities to take advantage of, including our Technology Solutions and Data & Analytics pathways!

With responsibility from the beginning and the chance to work in some great locations, you will contribute to making RBS the number one bank for customer service, trust and advocacy. We want you to bring your curiosity, commitment and enthusiasm and together, we can make a difference.

For more information and to apply, visit jobs.rbs.com
Exhibitor profile
2017

Rentalcars.com

Sector: Travel

About us
At Rentalcars, we’re on a mission to help people discover and do more. Putting the customer back in control, giving them maximum choice, great value, total transparency, and customer service that really cares.

Today, there are three members of the Rentalcars family.
Rentalcars.com: The world’s biggest online car rental service, with over 1,600 colleagues speaking 42 languages, empowering travellers at 50,000+ locations worldwide.
Rideways: Finding the best way for each customer to get from A to B, in pre-booked taxis and chauffeur-driven cars.
Rentalcars Connect: Bringing the magic of Rentalcars.com and Rideways to partners’ sites, so customers enjoy a seamless booking experience through brands they already know and love.

Our aim is to be everyone’s first choice in ground transport. Delivering market-leading choice, value, transparency and service, wherever they are and wherever they need to go.

We’re part of The Priceline Group, the world leader in online travel and related services, along with Booking.com, priceline.com, KAYAK, agoda.com, and OpenTable.

We are recruiting for Software Engineering Graduates to start in September 2018 in our Central Manchester offices. You will become an integral part of an Engineering function of over 250 people from 25 countries working on tech solutions on a global scale. Working in agile teams you will be part of a two year rotational scheme which will give you hands on exposure to a wide variety of technologies in the world’s largest online travel business.

Please apply online at careers.rentalcars.com by the 24th of November

http://careers.rentalcars.com
Exhibitor profile
2017

The Hut Group

Sector: IT and Telecoms

About us
“The Hut Group aims to be the World’s leading Online Health & Beauty Destination. We are currently the UK’s leading multi-website online retailer with rapidly growing global operations and a unique proprietary technology platform. With over 16 million customers worldwide and 400 million visits to our sites annually, we understand the importance of reliable technology and a data-driven expertise.

Our software is the core of our business and enables the company to continue to grow and thrive. The Group’s industry leading and proprietary technology platform powers its own consumer sites plus global media partners and brand owners, including: Unilever, Nintendo and the Daily Mail Group. We develop all of our own applications in-house with our Development Delivery Teams. In order to enable our Delivery Teams to continue to achieve, we are always looking for bright and intellectual people who are happy to push boundaries and really challenge the status quo.

Led by world-class technologists with a diverse range of backgrounds ranging from Silicon Valley tech giants (Google, Amazon) through to Hedge funds and Algorithmic Trading Firms. You will be surrounded by highly intellectual and passionate colleagues, all with the common goal to help us grow this business globally, fast.

All of these factors combine to create a seriously compelling career opportunity for the very best talent. We seek bright, motivated and ambitious talent who can really help scale our business – In return we offer unprecedented career, leadership fast track opportunities and top of market compensation.

To apply email, your CV to Graduates@thehutgroup.com
Exhibitor profile 2017

ThoughtWorks

Sector: IT and Telecoms

About us
We're a global company of passionate technologists. Our mission is to better humanity through software and help drive the creation of a socially and economically just world.

Founded 22 years ago, we have over 3,600 employees in 36 offices across six continents. Our clients think big. They are people and organisations with ambitious missions. They are disrupting retail, healthcare, travel, education, media, government, telecommunications and the humanitarian sector. They want to unleash the power of software for their cause or business. We help them envision, design and deliver.

We think building great software is a social activity, best done by teams of brilliant people. It’s not a mechanical process where individuals are interchangeable cogs in a master plan. Our clients want to create and deliver products that blow their customers’ minds. We get the right people working together to make it happen.

Along with many of our clients, we are agents of progressive change in the world. Aware of our own privilege, we strive to see the world from the perspective of the oppressed, the powerless, and the invisible.

http://www.thoughtworks.com/
Exhibitor profile 2017

Top Cash Back

**Sector:** IT and Telecoms

**About us**

TopCashback award its members with cash back on their online shopping and we are extremely proud of our most recent award - Cash back site of the year 2016 by Consumer Moneyfacts. Previous awards include three years running in the Sunday Times Fast Track companies in the UK along with being crowned the Most Trusted Insurance Comparison Site for the second year running at the Moneywise Customer Service Awards.

We’ve been established since 2005 and now have websites not only in the UK but also in the USA, India and China. We are driven to provide the best deals and service we can for our members.

Our IT department, based in Bolton, is an extremely busy department, providing support for both our UK and international websites.

Our university placements who join us for a minimum of a year, gain real hands on experience and responsibility during their time with us and make a valuable contribution to the business.

https://www.topcashback.co.uk/