



Can you deliver the future?

Are you someone who would relish the challenge of developing game-changing artificial intelligence, robotic and computer-based solutions that will impact the lives of millions of people across the world?

The Background

We are a global facilities management company, proud of the extraordinary things our 87,000 people do for our clients, every day.

We provide services to our clients including security, catering and cleaning – vital to 'keeping the lights on' on a day-to-day basis. This one-year project is an opportunity to put your scientific and technological skills to the test, whilst developing business knowledge, such as stakeholder, financial and project management.

You will be either looking to undertake an 'industry placement year' or be a recent graduate with a relevant degree in engineering, computer science, robotics or AI.

There could be opportunities to develop a career within OCS - this might be the first step on the careers ladder.

Business and Industry Sector

This role will focus on our the 'Business & Industry' sector, with clients ranging from multi-national manufacturers, banking and finance institutions to utilities companies.

Our services impact the day-to-day and working lives of people across the country, from keeping our client's employees safe and secure, fed and watered and their environments clean and tidy, our people do the extraordinary, everyday.

OCS Group

OCS Group is a family owned, global facilities management company, generating revenues in excess of £1 billion with 87,000 people around the world.

Our History > 2018 Review >

Our operational teams offer experience and expertise in a wide range of sectors and services. From a single service to total facilities services management, our work helps businesses to boost productivity, improve environmental footprints, enhance brand image and ultimately reduce cost whilst increasing quality.

We work in partnership with our clients, designing bespoke solutions to fit their everyday requirements and delivering the best outcomes for their customers. Our strategic partnership approach means we work as part of our clients' teams to deliver the most efficient and effective service solutions.





Developing AI systems across the company

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The Role

Objective of the role:

Work with our Operational Managers, and Sales teams to review how OCS uses AI currently and how FM processes can be improved utilising robotics and AI.

Key responsibilities/duties:

- · Analyse the market proposition
- Project Management with the current Continuous
 Improvement Team
- Stakeholder Management
- Financial Planning- the idea and how much it could cost vs benefit
- Ideas generation
- Technical development



The Person

You will need:

- Relevant Degree- either graduate or current student studying Computer Science/ AI/ Engineering/ Robotics
- Good Communication Skills
- · Ability to translate ideas into workable solutions
- · Driven to achieve results
- Team player
- Ability to multi-task
- Use own initiative
- Ability to travel

The Package

- £20,000-£25,000 dependent on experience
- 5% pension
- 25 days holiday
- · Opportunity to work around the UK- expenses paid

The Process

CV application with a covering letter about why you would be suitable for the role, demonstrating some knowledge of the FM sector.

The Assessment

Presentation - *How AI has changed modern day life* (15minutes)

Interview - What you can bring to the role and about you and for us to share our vision.

We are a nice team- we know this may be your first interview!

Full feedback given to all candidates to support development.

