

UTC Aerospace Systems
Malvern Hills Science Park
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Year in Industry Placement – Salary £20k

Located at the foot of the Malvern Hills in Worcestershire, the Intelligence Surveillance and Reconnaissance (ISR) Systems UK Business Unit of United Technologies Aerospace Systems designs, builds and supports operational level Systems and Software for ISR data acquisition, management and exploitation.

We're offering the opportunity to develop your skills in HTML 5, JavaScript, NodeJS, EmberJS, Java, C++, Python and SQL databases. Our work environment provides a flexible, relaxed yet productive atmosphere with a competitive salary and flexible benefits.

The suitable candidate:

We are seeking enthusiastic individuals who are quick to pick up new skills and keen to develop system wide knowledge, including infrastructure as well as the code. If you've got experience of working in an Agile (SCRUM) environment and knowledge of web technologies then that's a bonus. If you have a technical and numerate background and love to tinker with technology, we'd love to hear from you.

Personal Qualities:

- High level of communication skills;
- Keen to develop system-wide knowledge;
- Ability to work well within a team;
- Eager to design, implement and test object orientated software on a Windows or Linux platform;
- Ability to analyse requirements and generate tests to ensure the requirements are met;
- Good problem solving and bug tracking skills;
- Self-starting and inquisitive – able to get to the root of problems and find innovative solutions;
- Quick to learn new technologies;
- Customer focussed.

UTC Aerospace Systems is a multi-national organisation who can provide exceptional career opportunities to exceptional individuals.

If you feel that you can meet the challenge and are a UK national (we need you to obtain MOD security clearance) please apply by submitting your CV with a covering letter to emma.butcher@utas.utc.com

If you would like to chat about what a year with us is really like please contact our current placement students Oliver Mulrooney (oliver.mulrooney@utas.utc.com / 01684 899856) and Jack Taylor (jack.taylor@utas.utc.com / 01684 899705) or Engineering Manager Claire Knights (claire.knights@utas.utc.com / 01684 899827).

Closing Date: Monday 1st January 2018