



## Role Description and Person Specification

General tasks, responsibilities, and requirements of the role

Role: **Software Engineer – Cyber Security**

Contract type: **Permanent**

Team: **Research & Development, e2e-cyber**

Reports to: **Head of R&D**

Location: **e2e-cyber R&D, Steventon, Oxfordshire**

## Standard Duties

### Purpose of role:

We work on genuinely exciting, industry-leading requirements that lead to truly effective solutions. Collaborating with cyber security professionals we see the fruits of our labour make a difference to the front-line every day and feel part of something important.

We believe in Agile, test-driven development and continuous integration. We contribute to a continuously improving development methodology. We aspire to all aspects of 'DevOpsSec'.

In order to meet the demands of a rapidly growing company we are looking for software engineers to join our small but growing team and share in our ongoing success.

Our technology stack includes: Python, JavaScript (AngularJS, d3), MySQL, MongoDB, bootstrap; supported by Git, Jenkins and Jira. Knowledge of these things is an advantage but more than specific language skills we are looking for fast learners and good problem solvers.



## **Candidate Attributes**

### **Essentials:**

Web application development experience

Excellent team-working skills

### **Desirable Experience:**

Python, AngularJS, or SQL development experience

REST API development experience

Git or Jenkins

PyUnit or selenium test frameworks

Knowledge of PowerShell scripting

Knowledge of AWS or Azure

Knowledge of VMWare



## **Additional Information**

### **Location**

This role is based at the e2e-cyber R&D Barn in Oxfordshire.

This role may occasionally involve travel, including abroad, for which we will provide accommodation and expenses when necessary.

### **Salary and Benefits**

Competitive salary (£50-75k), depending on experience.

We also offer relocation allowance, 25 days annual leave, contributory pension scheme, social events, attendance to conferences (e.g. Bsides, SANS, NCSC's CyberUK) and hackathons.

### **Other information**

After being provisionally offered a job, candidates will be DBS and background checked by a third party and must be willing to attain SC and NPPV3 clearances (we will put you through this process). Failure to pass these checks may result in your application being discontinued.

We expect e2e-cyber employees to have a high standard of personal integrity, both during and outside work time, including how they present themselves online. We may conduct background and open source checks to verify this.