



**Job Title:** Software Engineer - Windows  
**Department:** Engineering  
**Reports to:** Senior Director, Engineering  
**Location:** Cambridge, UK

### **Position Summary:**

We are looking for an experienced, hands-on Software Developer to join our engineering team in Cambridge. You will be developing and maintaining the installation and management UI for our game-changing enterprise security product. Our security product is based on micro-virtualization and you will need to tackle the complex problems this presents whilst ensuring the user is protected at all times.

### **Job Responsibilities:**

- Responsibility for cross product installation architecture and implementation
- Develop and maintain management code for our products
- Ensure suitable automated test coverage for components you maintain

### **Job Requirements:**

- Experience with development on the Windows platform
- Proven programming experience in C++ or C#
- Ability to work in a fast-paced environment
- Bachelor's Degree in Computer Science or equivalent

### **The following skills and attributes are a plus:**

- Familiarity with Windows Installer (WIX, MSI)
- Familiarity with Windows Internals
- Experience working on an open source project
- An interest in security

### **Company Overview:**

Bromium was founded in 2010 with a mission to restore trust in computing. The company's founders, Ian Pratt and Simon Crosby have a long and deep history of innovation in virtualization and security. Inspired by the isolation principles of traditional virtualization, the Bromium team has created a game-changing new technology called micro-virtualization to provide powerful enterprise by protecting end users against advanced malware. Bromium has its headquarters in Cupertino, California and an R&D center in Cambridge, UK. The company is backed by top-tier investors, including Andreessen Horowitz, Ignition Capital, Highland Capital Partners, Intel Capital, Meritech Capital and Lightspeed Venture Partners.



For more information visit our website: <http://www.bromium.com>

**To apply:**

Please submit your resume and cover letter to: [jobs@bromium.com](mailto:jobs@bromium.com)