

## **Job requirement specifications:**

### 1. Software Developer (1) :-

- Bachelor degree in engineering/Technology minimum. Master degree desirable.
- Around 3 years of software development experience ( Post bachelor degree ) in the area of Cryptography and Network security.
- Proficiency in C, C++ and Java essential.
- Hands on experience in IDE for Java/C, C++ like Eclipse, Netbeans, IntelliJ IDEA etc.

### 2. Infrastructure Administration (1) :-

- Bachelor degree in Engineering/Technology.
- Around 5 years experience in Networking and System Administration.
- Work experience in installation & configuring of Linux servers, Desktops, Network devices & Network tools essential.
- Experience in setting up, provisioning and maintenance of various services like Version control ( Subversion, GIT, CVS ), LDAP services, DHCP and others.

### 3. Test Lead (1) :-

- Bachelor degree in Engineering/Technology.
- Around 5 years experience ( post bachelor degree ) in Manual/Automated software testing.
- Exposure to test tools like Selenium, Eclipse, JUnit, TestNG will be desirable.
- Conversant in Test plan preparation, Test design, Test execution and Report generation.
- Experience in Verification & Validation is desirable.

Salary levels at those of Project Staff in the University. Period of employment will not exceed the Project duration, and would initially be for one year.

Submit your CV's at [nagarajan@au-kbc.org](mailto:nagarajan@au-kbc.org) before **5:00 PM on 3<sup>rd</sup> July 2013**