Akamai is looking for Sr. System Software Engineer - kernel

**Responsibilities**

* Design, develop, and test code for our Linux-based kernel & operating system to support thousands of EdgeServers.

* Create new features from scratch, enhance existing features, and optimize existing functionality.

* Work on projects that make our network more stable, faster, and secure.

* Work with our Quality Assurance teams to come up with regression and functional tests.

* Work with our 3rd level engineering support to troubleshoot complex problems on our network for our customers.

**Basic Qualifications**

* Education: Bachelor's Degree in Computer Science or similar field, or equivalent experience.
* 5+ years of experience with writing C/C++ software in Unix/Linux environments for distributed systems.
* 3+ years working with Internet protocols such as TCP/IP, UDP/IP, and HTTP.
* 3+ years working with Linux-based kernel and operating system software.
* Deep knowledge in Kernel

**Desired Qualifications**

* Proven track record of delivering large amounts of high quality, complex code.
* Highly responsible, self-disciplined, self-managed, self-motivated, able to work with little or no supervision.
* Extensive experience working on multiple projects at a time in a fast paced, results oriented environment.
* Excellent written and verbal communications skills.
* Experience with operating system internals, distributed systems, or server architectures.

Pls. send CV's to: hocohen@akamai.com

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