**Senior Linux Systems Software Engineer**

Job Description

We are seeking a senior top notch developer to join our spearhead team of innovators and create a unique, scalable, distributed storage system. In this role you will take a significant part in a R&D infra team, leading a verity of missions to design, develop and maintain Linux system-level and/or kernel-level software for a distributed storage appliance.

We are looking for people who want to influence, build, learn and deliver exceptional software.

Our ideal candidate must have a high tolerance for uncertainty and changes in direction, but builds a great architecture and design to take the company years ahead. Experience in startups is a plus

Requirements:

* Team Player skills.
* Bsc/BA in CS or EE or equivalent
* At least 3 years industry experience with Excellent knowledge in C/C++ and system-level programming
* Experience and in-depth knowledge with at-least one of the following:
* Storage protocols (SCSI, FC, etc.)
* Storage operation in various OSs (Solaris, AIX, HP-UX, VMWare, etc.)
* Kernel level programming in unix/unix-like Oss.
* Independent, hardworking, creative, focused, and organized
* Problem solver
* Excellent verbal and written communications skills
* Living at North of Israel