

## **Intermediate/Senior Network Virtualization Engineer**

### **Description**

AvidBeam has an opening for network virtualization Engineer. The successful candidate will join a highly-motivated team of software designers and engineers responsible for the development and integration of virtualized Network platform with various virtualized network functions. This job involves integration, testing, and performance optimization of virtualized network functions.

### **Qualifications**

- B.Sc. Degree in Computer Engineering or Communications
- A minimum of 2 years of experience in product development in related technologies.
- Strong knowledge in SDN and NFV.
- Strong communication skills
- Strong team work skills
- Experience with Hadoop
- Hands-on experience with Linux (Ubuntu preferred) and Linux Networking
- Hands-on experience with one or more network appliances (Switch, Firewall, Virtual Router, CDN, Security, etc.).
- Experience working with OpenStack, Openflow, and openDayLight is highly desirable
- Knowledge of Intel DPDK is highly desirable
- Knowledge of virtualization platforms (KVH preferred)
- Knowledge of enhanced packet processing technology (e.g. Intel DPDK)
- Experience working with CDN and video communication infrastructure is a plus
- Master in computer science in related areas is a plus

To apply, submit your resume or CV together with the cover letter to [hr@avidbeam.com](mailto:hr@avidbeam.com)