

Senior/Intermediate Multimedia Application Developer

Description

AvidBeam has an opening for a *Multimedia Application Developer*. The holder of the aforementioned position shall join a highly-motivated team of software designers and engineers responsible for the development and integration of optimized media delivery techniques and algorithms. This position involves research development, integration, testing, and performance optimization.

Qualifications

- Basics (must have)
 - B.Sc. Degree in Computer Science or Computer Engineering
 - Strong programming experience with C/C++, C#, Java, and JavaScript
 - Experience working with OpenCV, ffmpeg, and/or other video and imaging tools
 - knowledge of video coding standards such as MPEG4, H264, and H265
 - Familiar with Linux-based environments such as Ubuntu
 - Strong academic records
- Others (good to have)
 - Previous working experience in software product development
 - Previous experience in optimized media delivery
 - Hands-on experience developing/building video codecs (encoders, decoders and transcoders)
 - Hands-on experience with WebRTC
 - Building/developing Android applications
 - Experience in shell scripting
 - Building/developing hardware accelerated applications over GPU using OpenCL and CUDA
 - M.Sc. degree in computer science/engineering in related areas

To apply, submit your resume or CV together with the cover letter to hr@avidbeam.com