

## **Software Intern**

At Videon, we are on the cutting edge of technology development. Our 4K and HD streaming products directly address industry needs, moving media from any source to any screen, and our modules and services help manufacturers bring their own products to fruition. Thanks to partnerships with leading silicon and software companies, Videon technology has been incorporated into hundreds of millions of devices. Odds are, if you've used a DVD or Blu-ray player, you've interacted with Videon technology. If you want an exciting job, this is definitely the place to be!

An internship with Videon is characterized as technically challenging, and rewards students not only with an exciting place to work, but with the opportunity to be part of a team designing and implementing consumer products that represent the leading edge of technology. You'll be supporting a team of engineers with C/C++ for embedded multimedia applications on various embedded OSes including ucLinux and WinCE, and will be actively involved with Videon's current projects.

## **Key Areas of Responsibility**

- Execute test plans and assisting with qualifying releases
- Set up platforms to test and reproduce issues
- Design and develop test tools and templates
- Maintain test documents and enhance automation test scripts
- Design and develop software for embedded systems and Android devices
- Work on user interfaces
- Help package and release our software to the world

## **Qualifications**

- Working toward a degree in Computer Science, Computer Engineering, Electrical Engineering or other technical degree with a minimum 2.7 GPA and having completed sophomore year
- Knowledgeable of C/C++ development
- Capable of working in teams or alone
- Highly motivated and enthusiastic
- Able to communicate effectively in-person and in writing
- Available for temporary full-time hours over the summer, with the option to work part-time around your class schedule during the school year.

Hiring inventive people to join the Videon team is key to developing industry leading products. We applaud those willing to take initiative, think disruptively and work hard to achieve goals. Videon offers a learning environment within a culture of trust, hard work and personal responsibility. We consider ourselves a slice of Silicon Valley in Happy Valley and we need people like you to come work for us. If you're passionate about problem solving, please apply!