



2010 Olympia Regional Office Summer Internship Opportunity

Position: Summer Intern	Hours: 8 hours per day, Monday-Friday, cannot exceed 40 hours	
Location: Olympia, WA	Region: Olympia Regional Office	
Time Period: 10-12 weeks	Department: Sales	Pay: Hourly (DOE)

Description:

Are you looking for a unique way to spend your summer ... an experience that will allow you to learn and earn at the same time? After months of lectures, homework, and exams, you'd probably like to escape to an exciting location for a much-needed break. Why not get a jump start on your career by spending your summer as an ESRI intern? Pay is just one of the benefits of being an ESRI intern. An internship with us is an opportunity to be associated with the world's leading developer of GIS software and work alongside top-notch staff. You'll gain personal and professional skills that will give you an edge in the workplace after graduation.

ESRI benefits from being able to spot potential talent, train and bring up to speed, and potentially hire a future employee.

Qualifications:

The ideal student should have experience with developing innovative web mapping applications, using one or more of the following: Flex, Silverlight, and/or JavaScript. Ideally, the student should also have experience with ArcGIS, particularly ArcGIS Server. Qualified students will be enrolled in an undergraduate or graduate level program in computer science, GIS, geography, or a related field.

Internship Description:

The intern will work with the sales engineering team to develop innovative web map demo applications which show the capabilities of ArcGIS Server and ArcGIS Online. Development of these demos will be done using the ArcGIS Server web APIs for Flex, Silverlight, or JavaScript. The intern will also extend existing web map demo applications to tailor them for new sales opportunities.

The objective is for the intern to learn more about developing web map applications using ArcGIS Server and ArcGIS Online, as well as develop web map applications that use GIS analytical capabilities – i.e. web map applications that go beyond visualization.

To apply, submit a resume and cover letter to the Michael Johnson, ESRI Internship Program Manager, at interns@esri.com.

After you have emailed your application, please apply online at www.esri.com/interns. You can then monitor your application status in your candidate profile and see additional information on the ESRI Summer Internship Program.