WHERE
AMAZING
IS ALL IN A DAY'S WORK

SOLUTION ENGINEERING INTERNSHIP
Olympia Regional Office

ABOUT ESRI

Our passion for improving quality of life through geography is at the heart of everything we do. Esri's geographic information system (GIS) technology inspires and enables governments, universities, and businesses worldwide to save money, lives, and our environment through a deeper understanding of the changing world around them.

Carefully managed growth and zero debt give Esri stability that is uncommon in today's volatile business world. Privately held, we offer exceptional benefits, competitive salaries, 401(k) and profit-sharing programs, opportunities for personal and professional growth, and much more.

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Gain hands-on GIS experience and learn from Esri solution engineers working to expand the use of GIS in a number of state agencies.

What You'll Do
This internship provides opportunities to
* learn and implement the new pattern of web GIS
* interact with state agencies to determine their business needs for deploying GIS to their organization
* implement the government information model
* deploy template applications from ArcGIS for State Government

Continuing with the work done with the Washington State ArcGIS Online portal, the intern will repeat this with other states in the northwest. They will also help these states configure and deploy one or more applications from the ArcGIS for State Government template apps.

Qualifications
Candidates must have experience using ArcGIS for Desktop, ArcGIS for Server, and ArcGIS Online along with web application development using JavaScript and HTML5. Experience with geodatabases, the ArcGIS for Local Government information model, and web design are a plus. You must also have good interpersonal and written and verbal communication skills. We're looking for someone who is a self-starter, resourceful, creative, and persistent.

What's Next?
Apply online at **esri.com/students**. In your cover letter, be sure to tell us about your interests and career goals, as well as how your skill set relates to the position and qualifications.