GIS Developer
Remote

Dymaptic is a small woman-owned software engineering company headquartered in Portland, OR. We build mapping software for our clients and develop off-the-shelf products. Our customers include Fortune 500 companies, non-profits, and large municipal governments, and our software engineers combine commercial tools, open-source software, and custom code to build the complete solutions our clients need.

Did we mention that we are small? That means every one of us often wears multiple hats, which we think is very exciting. It affords us the opportunities to learn and develop and, thus, to grow in leaps and bounds professionally. However, our small size also means that for you to be a great fit with us, you must be self-motivated, have high-energy, and truly enjoy the varied and fast-paced environment of a small firm.

What You'll Do as a GIS Developer

In your role as a GIS Developer, you will work with clients to help with GIS programming and analysis tasks. While your responsibilities are not limited to the following, you will, for example, be:
- Creating geoprocessing scripts in Python using arcpy
- Creating ArcGIS Pro add-ins
- Creating scripts and procedures to load and manipulate data in SDE
- Creating widgets using the JavaScript API
- Creating mobile and desktop apps using ArcGIS Runtime
- Working in ArcMap and ArcGIS Pro to create maps, vector tiles, perform analysis and publish data to ArcGIS Enterprise
- Creating ArcGIS Online and Enterprise web maps, Web AppBuilder apps, dashboards and story maps
- Creating Survey123 surveys for data collection
- Creating and updating Geocortex map viewers, mobile applications, and workflows
- Creating and updating ArcGIS HUB sites
- Providing technical consulting to clients and internal project teams
- Performing other GIS duties as assigned by project manager

Qualifications of Our Ideal GIS Developer
- 5+ years professional experience in geospatial application design, development, and operations
- Experience programming in Python, JavaScript, C# and SQL
- Experience with Esri software
- Experience with Geocortex software
- Familiarity with local government GIS environments
- Good communicator
- Must be a self-starter requiring little to no supervision

Your Reward

Dymaptic employees and contractors work remotely. That means you can work from home, from a coffee shop, or on a beach in Hawaii. As long as you are reliable and meet your goals, you can work from wherever. You must also reside and have the right to work in the U.S. Sorry,

we are not able to provide work visa sponsorships.

Our full-time employees enjoy a healthy compensation package which includes medical, dental and vision, 401k matching, and a flexible work schedule.

Finally, since we are small, you get to help us grow and grow with us.