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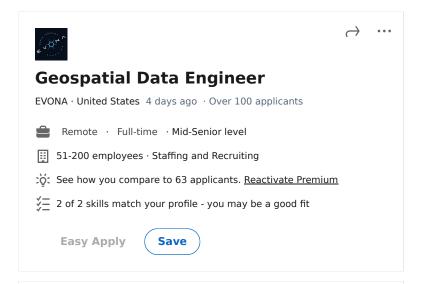












Meet the hiring team



Ryan Widdicombe 3rd

Senior Principal Recruiter at EVONA 9 | Softwa...



About the job

Geospatial Data Engineer Remote

Your chance to join a market leader who develops software or technology solutions to address climate-related challenges, such as monitoring, analysis, or mitigation.

They are looking for a Data Engineer to join a thriving team and contribute to their overall mission of advancing geospatial data engineering and creating innovative solutions for a sustainable future.

Responsibilities

As a Geospatial Data Engineer, you will play a pivotal role in the development, analysis, and management of geospatial data. Your key responsibilities will include:

- Utilizing Python, either through a Computer Science or scientific computing background, or demonstrated professional experience in team-oriented software development using GitHub or other source control systems.
- Working with cloud tools and infrastructure, with a preference for experience in Google Cloud.
- Applying your expertise in common geospatial and scientific Python libraries such as GDAL, Rasterio, GeoPandas, NumPy, SciPy, and others.
- Handling various geospatial data types, including raster (GeoTIFF/COG/ZARR/NetCDF/GRIB) and vector (SHP/GeoJSON/others).
- Ideally having experience or a background in any of the following: BigQuery, Dask, ZARR, STAC, data visualization, remote sensing, or meteorological data production.
- Demonstrating a strong attention to detail and a thought process focused on generalization and reducing future data or technology debt.

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Requirements:

To be successful in this role, you should have the following qualifications:

- Excellent communication skills, both spoken and written.
- · A Bachelor's degree in mathematics, statistics, computer science, or a related field.
- Two to three years of experience working with large data analysis.
- · Any experience in remote sensing, geospatial data science, geographic information systems, or an equivalent field would be preferred but is not mandatory.
- · Proactive, self-starter mentality with the ability to work independently and drive results.
- Strong critical thinking and organizational skills.

If you are excited to be part of a team that's revolutionizing the geospatial data industry and meet the above qualifications, please submit your resume.

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