



WE'RE HIRING

Front End Software Developer

The Front End Software Developer will build web applications to visualize and manage water data. This developer will work on the open data projects to support the Aquifer Mapping and Water Data programs at the New Mexico Bureau of Geology, and will work with external partners to design web applications that meet water data sharing needs.

This full-time, one-year, remote or in-person position with benefits is available through the summer of 2024 and is perfect for a recent graduate of a computer science, data analysis, data engineering, IT or software development program. The position may become long-term based on future grants and funding. The ideal candidate has a bachelor's degree with a working knowledge of web technologies such as HTML5, CSS, and JavaScript and a basic understanding of user interface and user experience (UI/UX) design.

The mission of the New Mexico Water Data Initiative is to make finding and using water data simple. Join our dynamic team working to improve the availability of water data for the people of New Mexico!



Send cover letter, resume, and application to nmtjobapps@npe.nmt.edu

More information at New Mexico Tech HR: [Full Job Description & Details](#)

