

Video voice-over

## Jen Rowe, Data Engineer

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"I love problem solving, but the people are really what keep me motivated. I studied Math at Geneseo. It was there that I learned how to code, and coding was something that I really fell in love with and wanted to pursue it in my professional career as well. A lot of my professors were women, a lot of my colleagues were women, so it was kind of the norm for me. I never felt out of place as a young woman in STEM.

I saw that Avangrid had an opening for a data analyst position, and it really checked every box for me. Predictive health analytics is the project that I'm working on, and its intent is to proactively identify assets which need to be replaced prior to failure. One of the benefits will be, you know, hopefully stepping in before a circuit breaker reaches the point where it would fail.

I love that my work is impactful. A lot of what we do is used to inform decision making immediately, so the effect is very tangible. And I also love feeling connected to the people that we serve. So, it's my friends, family and neighbors that my work impacts."

