



video transcript

# day in the life: environment advisor

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human energy®

- Arthur Lee:** Chevron is a company that is producing the kind of energy that powers people's lives. And the work I do is keeping us as clean as possible when we produce that energy. I'm Arthur Lee, Senior Health Environment Safety Advisor on Climate Change for Chevron Corporation. One of the technologies that I specifically focus on is carbon dioxide capture.
- 00:00:25 And I'm most proud of the work that I've done, especially on the technologies of controlling emissions through the Intergovernmental Panel on Climate Change, which is sometimes called the IPCC. In 2007, the IPCC was awarded half the Nobel Peace Prize. And for many of us who've been participating in that intergovernmental process, it was a real honor. It was a real surprise, as well.
- 00:00:51 I actually had very strong support from Chevron management to participate in that process for many years. This speaks very well of our company and our Chevron Way values. I was asked to be a Chevron Fellow. And a Chevron Fellow is someone who has to have very strong internal and external recognition. As a Fellow, one of the signature things that we do is mentoring.
- 00:01:17 And mentoring is crucial to the next generation, because these employees, they will be the technology leaders of the company in the future. I also, on my own initiative, mentor interns. And it makes me feel very energetic every year because it's almost like a renewal. I really want them to see what is it like working for a large multinational company like Chevron.
- 00:01:44 At college I really developed a strong love for jazz. The improvisational nature of jazz as well as a structured goal of what the musicians are trying to accomplish in that piece of music is just -- is kind of like the projects that we do. We have to be creative in how we deal with different kinds of situations and different kinds of problems. My daughter's six years old right now. And I actually am working in the kind of role that has some say over what my daughter's future will be like.
- 00:02:21 It will be cleaner, and it could be more prosperous at the same time, that she would be able to say that, "Oh yeah, Daddy actually worked on helping to get the energy that helped power the planet, helped people have a better life." I hope she would be able to say that.