



# Thato Matsoso

## Solar Plant Intern

### FAST FACTS

- Location: Droogfontein Solar Power
- Education: B.Eng Tech in Electrical Engineering at Central University of Technology

What sparked your interest in solar energy?

The manner that power or electricity is generated using clean energy, as well as the technology being employed for the transition, is what first drew me to the solar energy sector.

Since joining Droogfontein Solar Power, what does a typical day on site look like for you?

I see it as a great learning opportunity—gaining knowledge and growing has always been important to me. I'm inspired by the work we do every day, and I know it will empower me both personally and professionally.

"Ask questions without hesitation and connect with colleagues."

What's one thing that's surprised you about working in solar power?

Power is now being produced independently, which helps reduce the impact of climate change. The solar industry is constantly evolving, with exciting advancements in panel efficiency, energy storage, and smart grid technologies.