

## MECHATRONICS ENGINEERS

Shift-ID is hiring! Join our award-winning team.

We are leading the world with our patented machine designs. Our high-tech machines have already changed the industry in South Africa, we are now gearing up to share them with the world.

In Shift-ID, every day is a new challenge, a unique opportunity, especially in South Africa, to flex your design and problem-solving skills. Program PLC's, write Python code, control sensitive pressure, temperature, and flow rates in our machines. Design the Servo systems to go faster, introduce new custom PCB's that you designed to the market and lead R&D projects by the dozen.

All we need is grit and a passion for Engineering. Apply to join us and add to our evolving story!

To be considered for this position, you must have:

- A Bachelor's Degree in Engineering (Mechatronics), OR be in your final year of study in Mechatronics and ready to join the job market during 2025.
- Excellent communication, problem-solving and analytical skills.
- A positive attitude and a willingness to learn and grow.

If you are interested, apply by submitting your CV to Lara Pauselli at [larap@newmantle.com](mailto:larap@newmantle.com) and include Mechatronics Engineer in the subject title.

Feel free to also contact her on 0609616622.