

MECHATRONICS AUTOMATION ENGINEER

Location: Sydney

Work Type: Permanent Full Time

About us:

SpeedX Pty Ltd is a dynamic, rapidly growing company with a strong portfolio of technology at the cutting edge of molecular diagnostics. With our headquarters in Sydney, our technology supports clinical diagnostic products for infectious diseases with a range of products in the market and a pipeline of research and *in vitro* diagnostic assays. Our well-equipped offices and laboratories are centrally located at the Australian Technology Park in Eveleigh (Sydney) and are easily accessible by rail.

At SpeedX we believe our employees are pivotal to our success and reputation, therefore we strive to offer true work/life balance with opportunity for further training and structured career development.

Make no mistake, we expect a lot from our people as they do of us. So, if you can rise to the challenge, we will provide you with a dynamic and rewarding career.

About the Role:

We have an exciting opportunity for a Mechatronics Engineer to join our Engineering team in a full-time, permanent capacity to support expanding manufacturing activities and contribute to the development and optimization of SpeedX manufacturing capabilities.

Key responsibilities include but not limited to:

- Contribute to the development of SpeedX manufacturing equipment.
- Responsible for setting up and commissioning the new automation equipment.
- Aid in implementation of the new technological advances in manufacturing for the various SpeedX processes.
- Develop innovative solutions (hardware & software) with the production team
- Responsible for improvement and maintenance of a variety of automation equipment.
- Collaborate with key contractors and partners on various projects.
- Assist with the development of IIOT solutions.
- Responsible for creating and maintaining documentation, manuals, service logs etc.

In order to be successful in this role you will possess the following key skills:

- More than 5 years of experience in the mechatronics or automation industry.
- Previous experience in Scientific/Diagnostics field is highly desirable
- Have a positive outlook and open communication style combined with excellent written and verbal communication skills
- Be highly organized, able to multitask and possess excellent time management skills
- Have the ability to adapt to changing circumstances at short notice
- Great interpersonal skills and team player attitude to work within this enthusiastic team

Minimum qualification

- A degree in mechatronics, automation, or mechanical engineering.
- Proven time-management skills and ability to work under pressure
- Demonstrate excellent communication skills, both written and verbal
- Possess a keen and diligent work ethic with good people skills



To be considered for this role, please address your suitability by indicating if you have previous experience in a similar position and if you have full rights to work in Australia

If you believe you fulfill the criteria, please email your CV and accompanying cover letter and include in the subject the job title: MECHATRONICS, AUTOMATION ENGINEER to: hr@speedx.com.au

Applications must be received by 30 June 2021.



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