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Vacancy

Mechatronic Engineer – Part Time

Dronestar is currently looking for two candidate engineers for part-time positions to design multirole autonomous multi-copter drones using open-source ArduPilot firmware. Candidates will be part of multiple phases of the development of the products including design, manufacture, assembly and testing.

The successful candidate should ideally have:

- excellent problem-solving skills
- a good understanding of the design process
- a good understanding of design for maintenance
- proficiency with CAD
- a good understanding of sensors, electronics design and electronic communication protocols
- experience with programming (C++ and Python)

Any previous experience with drone design, robotics and piloting drones is advantageous.

What we offer:

- flexible working days
- daily remuneration (determined by candidate's qualifications)
- interesting design challenges with significant freedom in design providing growth and experience to young engineers
- opportunity to grow into a tailored role within the company as it expands

Remuneration will be discussed once application is successful. Full time positions will be offered as the candidate illustrates good performance, adds value and understands the goals of the company.

To apply, please send your application (CV, cover letter and any other supporting documents to info@dronestar.co.za).

We look forward to you joining our team!