## Position - Product Specialist - Agricultural Autonomy



Do you have knowledge and experience in agriculture, machinery, precision farming technology and practices? Agtecnic is growing and requires someone who is innovative, a problem solver, thinks outside of the box with good mechanical skills who is looking to grow their career with a company that is automating agriculture with cutting edge technologies.

## About Agtecnic

We enable agricultural autonomy, through the development and deployment of innovative autonomous and situationally aware solutions for agricultural equipment. Agtecnic has developed and launched SenseSpray, a vision based weed sensing spot spraying

system. Along with deploying a fully autonomous spraying platform to undertake spot spraying. With a number of innovative solutions in development.

## Your talents

Utilise your skills and experience in agriculture, machinery and precision technology to assist with the development, testing, deployment and support of Agtecnic solutions internally, to key partners and end users.

Through the following responsibilities:

- The development and installation of prototype and infield systems
- Provide training and support to key partners and end users
- Development and maintenance of training and user documentation
- Undertake testing of software and hardware solutions and provide accurate feedback, reporting on performance and customer fit
- Participate in the definition of solutions to provide the voice of the end user
- Assist with preparing and testing systems for shipment
- Travel to support partners and end users as required

Through your experience you have gained a number of exceptional skills including:

- Understanding of electronic and hydraulic systems and maintenance skills
- Good interpersonal, negotiation and conflict resolution skills
- Good mechanical and diagnostic aptitude
- Good OH&S practices
- A self starter, problem solver, excellent organisational and time management skills
- Excellent computer skills
- The ability to develop and maintain documentation
- Open car driving licence
- Flexibility to travel interstate to regional areas that are planned, as well as unscheduled

If you are looking to work at the cutting edge of agricultural technology that is delivering autonomy to the field, experience and familiarity with the above will be highly regarded but not all necessarily required. If you are a quick learner and are passionate about agriculture we would like to hear from you.