

POSITION DESCRIPTION

AI Engineer

ReadyTech (ASX:RDY) exists to help communities thrive, and ReadyTechers flourish on making that change happen.

They enjoy taking on challenges that matter to our customers, communities, and the world – and working to solve them with incredible technology that helps navigate complexity, while also delivering meaningful outcomes.

ReadyTechers are enterprising, and hungry to make a difference. But, more than ever, ReadyTechers are *ready for anything*.



POSITION DESCRIPTION

Title	AI Engineer	Location	Sydney, Launceston
Report to	Chief Operating Officer	Direct report(s)	0

The purpose of this role

We are looking for a dedicated AI Developer / Software Engineer to design, develop, and implement AI-driven applications and features within our existing product suite. This role requires a strong background in software engineering coupled with an innovative mindset to apply AI in solving real-world problems.

The key accountabilities of the role

AI Algorithm Development: Designing, coding, testing, and deploying AI algorithms, models and code. This includes ensuring that the code meet performance standards, is scalable, and optimized for the required applications.

System Integration: Ensure the seamless integration of AI solutions into existing systems and platforms. This includes collaborating with other engineering teams to ensure compatibility, functionality, and performance of AI components within the broader technology ecosystem.

The key responsibilities of the role

- Develop and maintain AI-enhanced applications according to requirements.
- Collaborate with AI architects and machine learning engineers to ensure technical feasibility.
- Implement best practices in coding, testing, and deployment of AI-based software.
- Contribute to the creation of user-focused solutions that leverage AI for enhanced performance and user experience.
- Stay updated with the latest AI software development tools and methodologies.

The ideal candidate will have these:

1. Skills	<ul style="list-style-type: none">• Excellent communication skills and a collaborative spirit.
2. Knowledge	<ul style="list-style-type: none">• Skilled in programming languages like Python, Java, or C++.• Bachelor's degree in Computer Science, Engineering, or a related field.• Familiarity with AI technologies and their business applications is highly desirable.



	<ul style="list-style-type: none">• Familiarity with AI integration and the challenges involved in deploying AI applications.
3. Experience	<ul style="list-style-type: none">• Proven experience in software development with a strong interest in AI technologies.