**Graduate Software Engineer – WA**

<https://honeywell.csod.com/ux/ats/careersite/1/home/requisition/204384?c=honeywell>

* Formal graduate program
* Great career opportunities
* Opportunity to work for a large global innovative leader

Welcome to Honeywell, a Fortune 100 company, that invents and manufactures a range of new technologies, products and solutions that address tough challenges across diverse industries. It is a multidimensional environment requiring you to adapt quickly while remaining confident in your ability to handle demanding situations, sometimes single-handedly, across multiple projects. The challenges are great, but you will learn from some of the most respected industry experts and discover what you are capable of in the company of some incredibly talented individuals.

**Honeywell Research & Design Centre**

The Honeywell Research & Design Centre in Australia global software development centre and user experience design studio. You’ll be amazed at some of the places where we’re helping solve some of the world’s toughest automation challenges with our Software Systems and applications, to make the world safer, more secure, more energy efficient and more productive. Our focus is on large scale automation systems & human machine interfaces for industrial and building automation, using leading edge technologies. With a 30 year track record of innovation, the team includes more than 150 talented software professionals, many who have joined as graduates with degrees in software and engineering. So - you get to work with great people on serious software!

As a Graduate Software Engineer, you’ll get the opportunity to immediately contribute. You’ll be immersed in a software development team working on a new innovation, working with our talented and friendly team of professionals you can learn from. You’ll immediately get exposure to one or more aspects of the software development lifecycle.

You’re an engineer at heart who is passionate about using software and technology to solve real world problems. As an outstanding student you like using your initiative and working with others to get results. You have a strong foundation in software development skills through your studies in software and engineering. We’re not too fussy about knowledge of specific languages or technologies, its more your ability to learn quickly and solve problems we’re looking for.

Please include the following in your application. Without all four documents your response may not be reviewed:

* Cover letter outlining your interest and suitability for the role. Please also include your availability to start.
* Resume
* Academic transcript (please note this does not need to be a verified transcript copy)
* Proof of citizenship or permanent residency

The graduate program will commence in February 2020.

Successful candidates will be required to successfully complete a pre-employment background check and drug screening.

For more information visit: [www.earlycareersathoneywell.com.au](http://www.earlycareersathoneywell.com.au)

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***Honeywell is an Equal Opportunity Employer and we support a diverse workforce.***

***Aboriginal and Torres Strait Islander peoples are encouraged to apply.***