

Verification and Validation Engineer

Hays • Melbourne CBD VIC



Base pay

\$800 - \$1,000 / day



Work type

Full time



Contract type

Permanent

Job details



Date posted

10 Aug 2022



Expired On

24 Sep 2022



Category

Government, Emergency & Defence



Occupation

Other



Base pay

\$800 - \$1,000 /day



Contract type

Permanent



Work type

Full time

Full job description

Your new company

You will be working for an industry leading defence company who prides themselves on innovation & their employees, they maintain a workplace of respect and enables employees to feel valued. The exposure, knowledge and experience you will gain from working with this defence prime is unrivaled. If you enjoy thinking outside the box and working in a dynamic and innovative environment, then this is the role for you. You will joining a very successful Defence Business who places great value in their intelligent, motivated and innovative employees. This is a long term contract position

Your new role

Our client is looking for a Verification and Validation Engineer with large complex systems and software testing exposure. They are open to both Permanent and Contracting options

- Verify functional baseline requirements
- Validate and confirm the system's fitness for purpose in accordance with the project objectives and plans
- Conducting verification and validation tests in accordance with the plans and schedules with the customer
- Collaborate across multi functional teams
- The creation, maintenance and traceability of test procedures, test framework and test tools
- Support systems analysis, requirements analysis, requirements derivation and requirements allocation to design elements
- Conduct verification and validation tests during formal testing activities including Acceptance Verification and Validation

What you'll need to succeed

- Bachelor of Engineering in Systems & Software Systems Software Systems or equivalent
- Experience in testing or development of large, complex software

systems

- Knowledge in Requirement, Test and Defect Management Systems (DOORS, JIRA)
- Experience in engineering analysis, design and testing activities
- Experience working in a multi-disciplined engineering environment
- NV1 or ability to obtain

What you'll get in return

You will be paid a highly competitive daily rate. You will have exposure to a global flagship defence and civilian project, unlocking unparalleled opportunities across systems engineering and your future career. This company provides growth and internal opportunistic ultimately excelling your defence career and your future

What you need to do now

If you are interested in this role, click 'apply now' or forward your CV to Ali Kavanagh at Hays Defence on ali.kavanagh@hays.com.au or telephone Ali on 0412668790 Alternatively, to discuss more roles within the Australian Defence space, call Ali for a confidential discussion

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