

QA TEST ENGINEER



Your new job

The Quality Assurance (QA) Test Engineer will play a central role in ensuring all Moderated Online Social Therapy (MOST) platform features are reliable, fully operational and of high quality before release to a user base of young people, health professionals and international partners.

You will:

- directly engage with users to triage support help-desk tickets, and have scope to contribute to software engineering and feature development of MOST.
- support the smooth operation of MOST across these deployments.
- join a broad team of software engineers, designers, researchers, clinical psychologists, writers, artists, young people and frontline mental health professionals working together to improve young people's lives.

What you'll need

You are passionate, energetic and determined to make a difference to health outcomes for young people. In addition, you will have:

- Extensive testing environment background.
- Experience in a product-focused Quality Assurance (QA) role.
- Experience in manual and automated end-to-end testing, planning and deployment practices.
- Experience in testing web, API and/or mobile.
- Exposure to automation environments and test methods ensuring high code coverage.
- Proficiency with testing tools (i.e, Qase, Behat, JMeter and Jest) | MySQL and SQL usage | Jira, Confluence and Bitbucket.

To view the FULL selection criteria and learn more about this opportunity, please go to www.orygen.org.au/About/Work-with-Us to view the Position Description or contact Stefan von Cavallar at stefan.voncavallar@orygen.org.au for a confidential discussion.

What you'll get in return

- \$70,000 - \$85,000 p.a + 10% super + NFP salary packaging up to \$15,900
- Ability to purchase additional leave; access to EAP; generous Parental Leave Scheme.
- Flexible work to suit your lifestyle and access to policies and tools that support this
- Opportunity to use and advance expertise in quality assurance, software engineering, and stakeholder management
- Be part of leading the revolution in youth mental health.

Orygen – leading the revolution

Imagine a future with unlimited potential. A future where every young person enjoys optimal mental health as they grow into adulthood. At Orygen, this is our life's work, because we passionately believe it's what all young people deserve.

Every step of the way, young people and families are at the heart of everything we do. Always. Through world-leading research that creates change. Through pioneering reform that delivers real-world practical solutions.

At Orygen, that's the future we're creating right now. To do it, we have revolution in mind.

Join the revolution

If you're keen to join Orygen and be part of our team challenging the status quo and reshaping the future for young people, apply now.

Please refer to the position description and submit your cover letter addressing the key selection criteria and resume to careers@orygen.org.au, using the subject line 'QA Test Engineering' followed by your 'full name'.

Closing date: Sunday 14 November 2021; 11:59 PM AEST

You are encouraged to submit your application as soon as possible. Orygen may close the advertisement before the closing date.

Orygen is dedicated to gender equality, diversity and inclusivity. We strive to continue to build a culturally safe workplace where our values underpin the way we work and our commitment to First Nations people of Australia, young people and their families, LGBTIQ+ people and CALD people. We strongly encourage applications from the First Nations people.

Job Summary

Job Title – QA Test Engineer

Location – Parkville, VIC 3052 AU

Salary – \$70,000 - \$85,000 p.a. + super + NFP salary packaging

Classification & Sub classification – per Seek options

- **Benefit 1 – Ability to purchase additional leave**
- **Benefit 2 – Pay less tax – NFP Salary Packaging up to \$15,900**
- **Benefit 3 – Full time 12-month fixed term contract**

Summary

Engage with users to triage support help-desk tickets, and contribute to software engineering and feature development before release to a user base of young people, health professionals and international partners.