RUBY ON RAILS DEVELOPER

- Innovative and fun team culture
- Agile working environment
- Opportunity to join high performance team

Herron Todd White is a respected market leader with a positive and focused future. Our people are the key to maintaining our strong reputation for providing high quality property valuations and exceptional customer service for key clients across Australia. We have an unrivalled national presence while maintaining a local focus, prioritising teamwork, flexibility, challenge and fun across our 65 offices and 900 employees.

As a Software Developer at Herron Todd White, you will be joining a small high-performance development team at a transformational and exhilarating time. There is a large number of innovative projects underway in which you will have the opportunity to get involved.

You will need to have the following experience/qualifications:

- Bachelor of Information Technology (or similar)
- Ruby development experience (5 years)
- Experience developing large commercial web applications and back-ends with intimate knowledge of full-stack architecture (3+ years)
- RESTful web service design and development experience (3+ years)
- Strong understanding of design factors leading to high-performance web applications
- Strong skills in database design, SQL query performance and optimisation
- Strong unit test experience
- Experience with front-end development including a CSS, HTML5, JavaScript and one of Ember, Angular or React

And ideally have experience in:

- Development using Google Cloud Platform, Elasticsearch and column-oriented DBMS
- Microservices architecture design
- Continuous integration via tools like Jenkins/Travis CI/similar
- Web application security and vulnerabilities

If you are looking to be a part of something big, if you love coding, if you want to build modern web applications on a cloud-based microservice architecture, Herron Todd White may be the place for you.

For further information, or to apply, please email hr@htw.com.au.

Applications Close: 12th January 2017