**Senior Java Development role – $140-160 + Super.**

**Fixed term (Annual leave + Sick leave included) contract 12 months.**

Join a large multi-year project on a globally strategic business system. Help build a distributed system utilising the latest design thinking.

We offer a friendly team environment, working with passionate, capable and committed people, like you. In this environment we want you to work with us to innovate, evolve and improve our practices, processes and tools.

Perform hands-on software development tasks, such as prototyping, feature development, bug fixing, unit testing and writing automated functional tests. Participate in code and design reviews of other features. Contribute to Acceptance Test workshops to help clarify work requirements and value. Perform various team leadership responsibilities that facilitate the self-directed nature of our teams. Participate in regular innovation days that allow you to scratch your itches to make our systems and products the best they can be.

You will find yourself collaborating with other Developers, Architects, Infrastructure Engineers, Business leaders and stakeholders. Learn with us how to utilise the latest techniques that the Unicorns use, and apply them in a typical corporate environment.

**As a Software Developer at Aon you need:**

* Strong analytical & problem-solving skills
* To be a willing collaborator and team player
* The ability to articulate software design concepts clearly
* 3-5+ years as a Java 7,8
* Experience with Integration Servers - Apache Camel preferred
* Experience in building distributed system
* Sound knowledge of databases and application servers
* Practical experience with Spring, Rest, JavaScript and Angular
* Experience with Agile/Scrum/Kanban Methodologies

**Skills that would make you shine:**

* Front end design and development
* JavaScript and UI frameworks; e.g., Node,  React
* Groovy
* Gradle
* DevOps / Continuous Delivery /Puppet Experience
* Experience with automated functional test tools; e.g., jBehave, Gwen, Selenium
* Microservice architectures
* Spring Boot
* AWS