

Senior Analyst Programmer

ASX Position Description

ASX “All Roles Flexible”

ASX offers mutually beneficial flexible working arrangements.
We recognise that employees need to balance work and personal lives.

ASX Opportunity Snapshot		What’s On Offer
Role:	Senior Analyst Programmer	<p>This role in the ASX Web Development and Support team, initially working as part of a collocated project team on the Corporate Actions STP project and later on other ASX digital initiatives.</p> <p>You will be working closely with business and technology stakeholders as part of a cross-functional team, helping to deliver ASX's digital roadmap.</p>
Reports to:	Senior Manager, Web Development & Support	
People Management:	N/A	
Budget:	N/A	
Team:	Engineering & Architecture	
Date:	October 2018	
Location:	Sydney, NSW	
Flexible Role:	Yes	

What you’ll do:

- Analysis, designing, coding, testing and implementing web applications
- Partner with ASX business units and technical teams in delivering solutions that are aligned to ASX business plans and strategies
- Provide input to the technical direction for technical and business initiatives undertaken by the ASX
- Work with business users and business analysts to develop business requirements
- Work with system testers to develop test strategies and plans
- Develop system and operational documentation
- Assist with capacity impact assessment of new applications
- Ensure that applications are developed as per agreed schedule on time and budget, and adhering to design and systems security standards
- Providing production support service to ensure the highest system availability
- Provide input to development methods and standards
- Provide input to project planning including development effort estimates
- Providing design, software solutions, development and high-quality customer service to support the web applications for all business units
- Adhering to the adopted development standards and methodology
- Professional Communication and User Liaison
- Work closely with project and other business stakeholders to ensure understanding of the requirements and to communicate test status and issues.

What you've done:

- Knowledge of SDLC, object-oriented analysis and design
- Architectural understanding of Java web applications and application servers (Jboss application servers, IBM WebSphere Application Server)
- Excellent understanding of J2EE platform
- Good knowledge in back end technologies like Spring, Hibernate, SQL or others
- Application development experience in Smart Form technologies such as Orbeon, AEM Forms
- XPath development experience
- Experience in development of responsive web applications
- Understanding of financial markets
- Extensive experience in web development
- Excellent customer service
- Ability to work with others and share knowledge
- Worked as part of medium to large sized project teams
- Role model the ASX Values; to BE Open, Trustworthy, Original and The Example

And if you've got some of this, even better:

- Knowledge of ASX Business
- IDE experience (Eclipse based)
- Maven, ANT and other development tools.
- Build automation
- Performance tuning experience
- Experience using front end technologies eg. jQuery, Angular, Ajax, CSS, Bootstrap
- Experience with integration with Content Management Systems such as AEM
- Other programming languages

What you need to enjoy and be good at for this role:

- Good written and verbal communication skills
- Work both independently and as part of a team
- Continuous improvement mindset
- Ability to look at big picture and at the same, dive into the details
- Quality Assurance
- Easy to get along and establish rapport with team members quickly
- Effective problem solving skills
- Attention to detail and quality
- Be focussed on outcomes