

## Job Specification

<b>Job title</b>	Statistical analyst (banking division)
<b>Location</b>	Centurion, Gauteng
<b>Salary</b>	Market related CTC
<b>Closing date</b>	December 2017

Please submit CVs to [michellek@lightstone.co.za](mailto:michellek@lightstone.co.za)

<b>Company overview</b>	<p>Lightstone is an intelligent solutions company with strong, industry-specific expertise and core capabilities in data management, GIS, analytics and software development.</p> <p>We specialise in delivering integrated, online knowledge solutions, batch and real-time data quality solutions, and a broad range of geo-spatial and analytic projects to a range of property, business to consumer, government and financial services clients.</p> <p>We hire exceptional people and provide them with the environment where they can excel. Our non-corporate culture encourages flexibility, collaboration and innovation.</p> <p>We pride ourselves on our core values of excellence, integrity, innovation, flexibility, impact and teamwork which are reflected in each development, project, product or service we undertake to deliver.</p>
-------------------------	--

<b>Role overview</b>	<p>A data analyst is required to identify, aggregate and deliver key property analytics / insights into a banking environment with responsibilities including:</p> <ul style="list-style-type: none"> <li>• Data manipulation/analysis and report building</li> <li>• Create, maintain and improve processes for regular analytical deliveries into client environment</li> <li>• Conduct data related queries and reports as specified by client</li> <li>• Create and deliver value to client using Lightstone data</li> </ul>
<b>Qualifications</b>	<ul style="list-style-type: none"> <li>• BCom/BSc Honours in Statistics or equivalent</li> </ul>
<b>Experience</b>	<ul style="list-style-type: none"> <li>• Banking or consulting experience advantageous</li> <li>• Credit risk experience advantageous</li> </ul>
<b>Technical skills</b>	<ul style="list-style-type: none"> <li>• Above average ability to work with, analyse, interpret and report on data</li> <li>• SAS Base experience (an understanding of basics)</li> <li>• SQL experience advantageous</li> <li>• SSRS experience advantageous</li> <li>• MS-Office</li> </ul>
<b>Non-technical skills</b>	<ul style="list-style-type: none"> <li>• Ability to work well in a team as well as independently</li> <li>• Ability to accurately estimate work required on tasks, prioritise work and deliver to deadlines</li> <li>• Positive outlook on life, work and other people</li> <li>• Attentive to detail and passionate about data</li> <li>• Excited about learning, pushing technical limits and finding new solutions</li> <li>• Able to think creatively outside the box</li> <li>• Good communication skills (written and verbal)</li> </ul>