

Job Description

Designation	:	AEM Content Strategists
Location	:	New Delhi – Jasola District Centre
Company Website	:	www.tlcgroup.com;

Job Description

- 1. Manage global content strategy, including strategic planning, analysis, and governance
- 2. Develop a content model for the company's web properties
- 3. Develop and manage taxonomies that meet the needs of a large, diverse set of products and businesses in order to improve navigation and site search.
- 4. Perform detailed content audits of all digital assets across multiple sites
- 5. Define metadata schemas
- 6. Define content models for CMS components
- 7. Oversee content production guidelines
- 8. Help define content and digital governance standards
- 9. Optimize site search functionality to improve content findability
- 10. Define content mapping from current to new site structure
- 11. Work with Digital/SEO team and agencies to incorporate organic search considerations into content strategy
- 12. Serve as an advocate and thought leader for effective content strategy
- 13. Perform quantitative and qualitative research, gap analysis, and competitor research
- 14. Participate in user testing and user research
- 15. Develop metrics for content measurement.

Desired Skills

- 1. Bachelor's degree
- 2. 3 5 years of relevant content strategy experience
- 3. Strong expertise working with an enterprise CMS (Specifically Adobe AEM)
- 4. Proven content modeling skills
- 5. Expertise in taxonomy design

- 6. Strong understanding of digital content, information architecture, and content management technologies
- 7. Content auditing/inventory experience
- 8. Understanding of analytical data and its role in content strategy design
- 9. Excellent verbal and written communication/presentation skills
- 10. Independent problem solver
- 11. A strong sense of integrity, work ethic, and positive attitude
- 12. Prior experience with large-scale content/site migration
- 13. Experience with Adobe Analytics
- 14. Project management experience
- 15. Lead generation experience