

Enterprise Evangelist – Machine Learning and Artificial Intelligence Technology Job ID: A013

Job Description

Responsible for advising and guiding on machine learning and artificial intelligence technology adoption programmes within enterprise environments.

Roles and Responsibilities:

- **Technology Strategy and Evangelism:**
 - Navigate technology trends and help enterprise customers develop vendor neutral blueprints for systematic technology adoption
 - Establish critical mass of support for common technology use cases, reference architectures and technical designs within enterprise customers
 - Be the voice of the company for select technology service offerings in the external forums
- **Professional Service Delivery:**
 - Lead and perform billable consulting assignments as needed
 - Partnering with the Practice Managers, ensure successful delivery of professional service engagements to clients
 - Keep abreast of the latest developments in the field and be ready to learn new things
- **Solutions and IP Development:**
 - Contribute to the development of new ideas, technology solutions and intellectual property
 - Conduct research and proactively communicate with the internal teams on the customer needs, emerging opportunities and areas of development

Desirable Qualification:

- Demonstrated expertise and/or industry certifications in design of algorithms (such as, randomized, graph, approximation, trading, etc.), machine learning techniques (such as supervised, unsupervised, reinforced, deep, web search, text mining, etc.), computer vision, artificial intelligence tools (such as probabilistic inference, search, optimization, neural networks, computational statistics, etc.) and security standards
- Entrepreneurial passion to develop innovative technology solutions
- Strategic thinker, technology leader and change agent

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