



PRACTICAL AND TACTICAL SOLUTIONS: HOW THE NEW WAVE OF TECHNOLOGY IS SUPPORTING GEOTECHNICAL ENGINEERS

**WEDNESDAY, DECEMBER 3
11:00 AM - 12:00 PM PACIFIC | VIRTUAL**

REGISTER

Members	\$30
Nonmembers	\$75

AI is revolutionizing how industries make decisions, streamline operations, and enhance strategic planning across their organizations. But what does this new wave of technology mean for Geotechnical Engineering? And how can businesses apply artificial intelligence and intelligent automation to boost productivity and foster growth from entry level positions all the way up through CEO?

This presentation explores industry specific practical and tactical applications of AI that businesses can implement immediately. We'll demonstrate through examples how professionals of all levels can safely leverage AI in their day-to-day tasks from responding to RFPs to assisting in the automation of project coordination and administrative activities. These automations are designed to optimize efficiencies, increase competitive advantage, make faster and more informed business decisions, and generate ROI.

alliantDigital Managing Director, Chris Stephenson, will highlight how the versatility of AI tools and chatbots can be custom tailored to various business functions, providing deeper analytics and actionable insights. Attendees will discover how these technologies enable continuous strategy reevaluation, opportunity identification, and data-driven decision-making throughout their organizations.



CHRIS STEPHENSON
MANAGING DIRECTOR
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