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Research Contributions: Recognized as the leader of two areas of geotechnical research: (1) modeling of soil structure interaction and flow using transparent soil surrogates, and (2) behavior of piling made of recycled polymers. Additionally performed notable research on plugging of pipe piles, non-destructive testing of drilled shafts, seismic earth pressure, and soil structure ...

Magued Iskander | NYU Tandon School of Engineering

Minimum 4 years of experience in geotechnical engineering practice with emphasis on design of building foundations, civil works, excavations and underground structures. Experience in geotechnical analysis, design and preparation of deliverables. Soil-Structure Interaction (SSI) analysis experience is preferred.

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