

## **STRUCTURAL ENGINEER**

Entry to Mid-level structural engineer. Individual should have experience in the design and analysis of steel, concrete, masonry, precast, and wood structures for commercial, educational, healthcare, and industrial clients.

This position requires the individual to have the ability to perform structural design and analysis calculations based on the applicable codes and standards, development of the construction drawings and structural specifications, shop drawing review and site visits.

## **EDUCATION**

4 year Bachelor's degree in civil / structural engineering, with a Masters in structural engineering

Furnish letter of interest, resume and references in confidence to:

McMAHON  
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