
EARTHQUAKE ENGINEER RESUME

Job Objective:

To help well established company reach its objectives by holding a position as Earthquake Engineer where my skills can be beneficial.

Summary of Qualifications:

- Vast experience in seismic hazard and risk analysis for critical infrastructure
 - Familiarity with seismic hazard and risk analysis
 - Good understanding of earthquake hazard and risk to critical structures
 - Proficient with various structural engineering software, Microstation, GeoPak , AutoCAD and MS Office
 - Wide knowledge in soil response, soil-structure interaction, dynamic structural response, and advanced structural design
 - Ability to develop hazard and risk structures from potential nearby large earthquakes
 - Excellent skills in both written and oral forms of language
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Work Experience:

Earthquake Engineer, August 2005 – Present
AMEC Geomatrix Consultants, Milwaukee, WI

- Evaluated designs of all earthquake resistant building in accordance to NSET projects.
 - Performed inspections onsite and checked seismic vulnerability of site and analyzed available options.
 - Conducted regular inspections on earthquake resistant construction for existing buildings.
 - Prepared training programs such as seminars and workshops for earthquake resistance designs and construction process.
 - Developed plans for reducing risk of earthquake.
 - Ensured that all projects and programs were implemented in accordance with NSET regulations.
 - Documented all process carried and prepared necessary reports.
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Education:

Bachelor's Degree In Civil Engineering, Mendocino College, Ukiah, CA

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