Employer: Sun Engineering Consultants International
Position: Civil Engineer
Commences: ASAP
Duration: On-going
Position Type: Full-Time/Regular
Salary: Depends on Skills
Location: Guangzhou, China

The Company
Sun Engineering Consultants International (SECI) is one of the influential high-tech enterprises in China founded by Dr. Sun and Dr. Seible. It is a US funded professional consulting firm with numerous offices throughout U.S. and China. It specializes in structural engineering and provides consulting service for bridges and special structures, advanced construction technology and project management, civil IT engineering, safety assessment and reinforcement, international projects and seismic & blast technologies. SECI is a progressive growth oriented firm that values its employees. It offers very competitive salaries and an extensive benefits package that are equal or better than most of their competitors. And we all share a common value of ‘Gratitude, Responsibility, Unity and Excellent’. This is an excellent fast growing organization that provides an immediate opportunity as well as long-term growth and challenge. At the moment of high speed development for major infrastructure in China we would like you to join us with lots passion.
Successful candidates should have an undergraduate degree in civil engineering and a graduate degree focused in a related fields such as structural, transportation or coastal engineering. Professional licenses and/or certifications are a plus.

Job Description
Entry-level engineering candidate must have an undergraduate degree and above in Civil Engineering and EIT; bridges and underground structure focus preferred. Project work will focus on Highway, high speed railway, city rail transit and urban transportation. Relevant work experiences and professional certificates are preferred.

Requirements
- Willing and able to work in China
- Great communication and literal skills in both Chinese and English
- Work experiences in related field are preferable
- Able to work in team and work under pressure
- Great problem solving, planning and leadership skills

Contact
For more information please contact May Wang at sunhr@sunengineering.cn

Application
You’ve invested your time, energy and resources in laying the foundation for an enriching and profitable career. Now it’s time to take the next step.

Please send your CV, cover letter and supporting documents to May Wang at sunhr@sunengineering.cn mentioning the position you are applying for in the subject line. The interview would be taken online or in person. Send in your CV as soon as possible as the role requires urgent hiring.
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Successful candidates will have an undergraduate degree in civil engineering and a graduate degree focused in a related fields such as structural, transportation or coastal engineering. Professional licenses and/or certifications are a plus.

Job Description
Entry-level engineering candidate must have an undergraduate degree and above in Civil Engineering with structures emphasis; special-steel structure, nuclear structure, offshore wind power structure, structural seismic and disaster mitigation. Relevant work experiences and professional certificates are preferred.

Requirements
- Willing and able to work in China
- Great communication and literal skills in both Chinese and English
- Work experiences in related field are preferable
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