

## Study Engineer

**Location:** Beijing

**Sector:** Energy

**Starting date:** ASAP

### RESPONSABILITIES

- P1(operation) report collection, validation and publication  
运行报表(P1 月报, 季度报告, Global 年报等等)的收集、审核及发布
- Technical model & budget preparation  
预算技术模型准备工作
- Operation analysis and suggestion  
生产运行分析及优化建议
- Provide technical support for specific projects  
给特定项目提供技术支持
- Operation Dashboard development, divers digital tools development ( P1 automatic report etc.)  
生产报表 (在线) 研发, 各种数字化工具的研发
- Other assignments from supervisor  
主管布置的其他任务

### REQUIREMENTS

- Bachelor or above degree, majored in Energy Engineering or Thermal Engineering  
本科以上学历, 专业可为暖通、热能动力、能源相关
- Minimum 3 years of relevant experience ; Experienced in thermal power plant or building energy system operation or energy management is preferred  
三年以上工作经验, 具有热电厂或建筑能源系统的运行经验或能源管理经验
- Good logical ability and data analysis ability ,proficient in EXCEL and BI tools  
较好的逻辑能力及数据分析能力, 熟练运用 EXCEL、了解 BI 工具
- Desirable to have some programming background ,such as Python.  
最好有一定编程基础, 如 Python
- Proficiency in English read and written.  
精通英文读写

### APPLICATION

Please send your resume to: [zhao.lys@ccifc.org](mailto:zhao.lys@ccifc.org)

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