Our company is growing rapidly and is searching for experienced candidates for the position of engineer, product design. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for engineer, product design

- Good understanding and knowledge of IMS, Rich Communications Service, Universal Profile, Chat, Voice, Message Exchange, Presence Servers, 3GPP Standards, Internet Protocol , Voice over IP including SIP, RTP, codecs, architectures/platforms - Session Border contollers, application servers, proxies, redirect servers, ENUM, back-to-back user agents, VoIP gateways, specific knowledge of primary vendors - ALU, Oracle, GENBAND, Sonus, Broadsoft, Netnumber, and Ericsson
- Applicant will work under the direction of senior engineering design staff
- Lead 1-2 Associates in projects
- Recommend product/process improvements by initiating Problem Reports
- Product work scope will primarily be limited to APU installations, and will include
- Willingness and ability to travel both domestically and internationally up to 2 weeks at a time
- Ability to travel domestically up to two weeks at a time
- Candidate must be legally authorized, to work in the U.S. , without sponsorship
- Interpret customer specifications and write DVP&R
- REVIEW COMMERCIAL ORDER DOCUMENTS AND SELECT COMPONENTS TO BE

Qualifications for engineer, product design

- Demonstrated design experience integrating component modules (I/O, Displays, Batteries)
- Exposure to Product level validation testing (Thermal, EMC/EMI, Shock, Cycle Testing)
- Experience in Refinery and Petrochemical planning and/or scheduling operations
- Experience in Refinery and/or Petrochemical domain