Our company is growing rapidly and is searching for experienced candidates for the position of intern engineering. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for intern engineering

- Assist with the planning and execution of plant projects involving equipment changes and process improvements
- Assist with completion of CAPA actions
- Files and sorts different paperwork
- Receive, interpret and action all Miscellaneous documentation requests, researching and sourcing up to date certificates and transmitting directly to the clients customers, in a professional format
- Provides End Customer Instrument datasheet mapping to clients sizing and model selection tool
- Assists Proposals Team in Model Selection and Datasheet Completion
- Provides back-up and support to Proposal Engineers and Internal Sales Engineers
- Coordinate requests to the various Divisional resources to ensure on time delivery of General Arrangement drawings
- Assist in handling and actively participate in special projects and companysponsored events
- Attends business updates

Qualifications for intern engineering

- Bachelors or Master's Degree student in Mechanical Engineering
- Exposure to Solution Development Lifecycles, their associated processes and

- OEM Vehicle level bus communication protocol development experience
- Understands hardware embedded control such as Freescale, Renesas, Microchip, Atmel, Infineon, NXP
- Proficient in AutoCAD, Excel, Word, and Powerpoint