Our growing company is looking for a consultant, supply chain. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for consultant, supply chain

- Design and develop targeted learning interventions using appropriate mediums such as classroom training, e-learning, self-help tools, exercises, and other learning materials
- Project manage large scale training design and implementation initiatives
- Develop and source, Customer service, and management development training/programs/tools to support Associate development
- Apply Adult Ed/ instructional design methodology to all learning and development initiatives including, conducting front-end design analysis, determining learning objectives, designing course materials and curriculum, designing learning evaluations, validating training design, and establishing valid ROI measurement criteria
- Independently communicate with client on materials under development including changes or developments that impact the project
- Partner with the L&D team to share best practices and collaborate on initiatives and programs, where possible, to optimize the quality of design and reduce the possibility of duplication of efforts
- Assist in development, analysis and evaluation of Requests for Proposals (RFPs), quotes, bids and reverse auction contracting strategies
- Assist in the development of project management plans and assist in managing and reporting on progress
- Develops support tools using intermediate to expert Excel and/or Access skills for implementation support, tracking and reporting of performance metrics for facility supply expense improvement initiatives
- Assists with research initiatives for solution design, develop project plans,

## Qualifications for consultant, supply chain

- Software product development experience like front end technologies VB.NET, Java, PHP, or database skills like SQL language, SQL server, MS Access, MS Excel including macros, OLAP Cubes, VBA )
- Successful project management expertise
- Overall Supply Chain data design knowledge
- A Bachelor's degree (BA, BS) required -- Advanced degree preferred
- Professional experience in other supply chain functional areas such as sourcing and procurement, manufacturing
- Educated to Bachelor's Degree level at a minimum