



Optimal Technologies International Inc. is expanding to become the leader in innovative grid optimization and building automation technologies. Optimal Technologies (US) Inc., a subsidiary of Optimal Technologies International Inc., is seeking experienced professionals with exceptional backgrounds in the design, and implementation of complex optimization, software and hardware systems.

This is an opportunity to be a part of a world-class team in an exciting and extraordinary time of Optimal's growth.

Position: **User Interface Designer, AskOT**

This is a salaried full time position.

Responsibilities:

Responsible for designing the AskOT web based and embedded user interface components.

- Understand AskOT UI functional requirements and conceptualize the design.
- Apply user-centered design processes to create high-quality user interface designs.
- Present the design concepts to the team and to the users effectively and efficiently in order to get it approved by the majority. The approved design concepts will then be transformed into a UI specification.
- Work with the UI team and help them to transform the UI design into implementable tasks.
- Keep up to date with the latest graphics design techniques and tools.

Location:

Research Triangle Park Area, North Carolina

Compensation:

Excellent compensation and benefit plan including participation in bonus, stock option, and stock ownership plans. Compensation is based on experience and performance.

Minimum Qualifications:

- A minimum of 5 years of GUI design for web applications and or standalone applications.
- A bachelor's degree in Human Computer Interaction, Design or similar disciplines.
- Proficiency in using FreeHand, Photoshop, Fireworks/Illustrator or equivalent tools for creating the user interface design deliverables.
- Excellent communication skills and fluent in English.
- Upbeat and flexible attitude; consistent enthusiasm for working in a fast-paced company.

Candidate with the following experience will be given special consideration:

- Previous experience on designing the user interface for SCADA type applications.

Optimal Technologies is interested in inquiries and submittals from qualified candidates for this position. Please send inquiries, resumes, and salary requirements in Adobe Acrobat (pdf) format to askot-careers@otii.com