

**Job ID:** 244RK  
**Job Title:** Electrical Engineering Leader  
**Degree Requirements:** BS Electrical Engineering  
**Years of Experience:** 5 Years in Product Development  
**Type of Position:** Direct Hire  
**Location:** Northeast Atlanta, GA Area  
**Travel Required:** < 20%

Our northeast Atlanta, GA client has an IMMEDIATE NEEDS for an Electrical Engineering Leader who has a Bachelor's Degree in Electrical Engineering or Electrical Engineering Technology. The client is looking for a candidate who is hands-on, likes to build boards, work to invent new products, with a desire to meet new challenges on a daily basis. Local candidates are preferred, but candidates who will bear their own relocation costs will be considered.

The **MUST HAVE** requirement for this are:

- \* Bachelor's degree in Electrical Engineering or Electrical Engineering Technology
- \* 5 years in product development
- \* Experience & expertise in electronics & electrical engineering
- \* Experience & skill using Eagle CAD or comparable software
- \* Work with other teams ( science, industrial design, mechanical engineering, biomedical engineering, manufacturing )
- \* Prior client facing experience working with start-up, mid-sized, & multi-national companies ( listen, grasp, understand, client & employer objectives, problem solving using identifiable solutions )
- \* Ability to work to create market-changing products implementing solutions into real world products

**PLUSSES** in this position are:

- \* Knowledge, skill, & expertise with aspects of electrical engineering related to new product development
- \* Experience & know how related to electronic prototyping
- \* Experience with multi-layer board development
- \* Low level microcontroller development
- \* Experience in power supply development
- \* Expertise in bench testing and debugging small digital and analog circuits
- \* Knowledge of UL standards
- \* Prior experience managing outside contractors in specific areas ( GUI development, wireless, RF, DSP, PLC's )

The **RESPONSIBILITIES** of this position include but are not limited to:

- \* Assess project needs, budget, timeline, & scope
- \* Engage & manage outside contractors
- \* Balance details with big picture thinking
- \* Work & deliver quality work on tight timelines
- \* Multi-task & make strong progress on multiple projects concurrently
- \* Work with other product development disciplines
- \* Lead & mentor project & team members

If you meet these requirements and wish to be considered for this position, send your résumé to us in a Word document at [Resumes@PinnaclePlacementGroup.com](mailto:Resumes@PinnaclePlacementGroup.com) mentioning the **Job ID** and the **Job Title** in the subject line of your email.

**In your email or cover letter, please provide us a short narrative detailing your experience and expertise as it applies to this position. Also, please provide us with your *MINIMUM* salary requirements.**

**KEY WORDS:** Electrical Engineer, EET, hands-on, build boards, new product development, daily challenges, electronics, Eagle CAD, industrial design, mechanical engineering, biomedical engineering, manufacturing,

technology, client facing, start-up, electronic prototyping, multi-layer board development, microcontroller, power supply, bench testing, debugging, digital circuits, analog circuits, GUI, wireless, RF, DSP, PLC, UL, CUL