

Job Description:

- **Researches, develops, designs, and tests electronic components, products**
Designs electronic circuits, components and integrated systems .
- **May direct field operations and maintenance of electronic installations.**
- **May evaluate operational systems and recommend design modifications to eliminate causes of malfunctions or changes in system requirements.**
- **May specialize in development of electronic principles and technology in fields, such as instrumentation, industrial controls and measurements, electron optics.**
- **May use computer-assisted engineering and design software and equipment to perform engineering tasks.**
- **Read blueprints, wiring diagrams, schematic drawings, and engineering instructions for assembling electronics units, applying knowledge of electronic theory and components.**
- **Research equipment and component needs, sources, competitive prices, delivery times and ongoing operational costs.**
- **Test electronics units, using standard test equipment, and analyze results to evaluate performance and determine need for adjustment.**
- **Perform preventative maintenance and calibration of equipment and systems.**
- **CTC:-15k to 20k**
- **CGPA:-Above 7**
- **NO KT & Drop.**