

Semiconductor High Fives

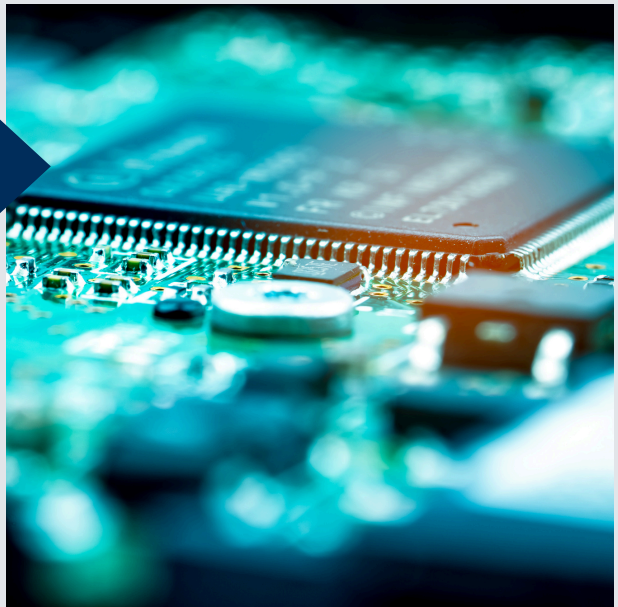
TALENT MARKET INSIGHTS

Data Sources: Our insights are based on an analysis of multiple sources, including job market data from the Bureau of Labor Statistics, a review of over 20,000 recent job postings, and proprietary data from our own internal sources.

Top 5 Most In Demand Semiconductor Jobs

- Process Engineer
- Device Development Engineer
- Yield Enhancement Engineer
- AI & ML Chip Design Engineer
- IC Packaging Engineer

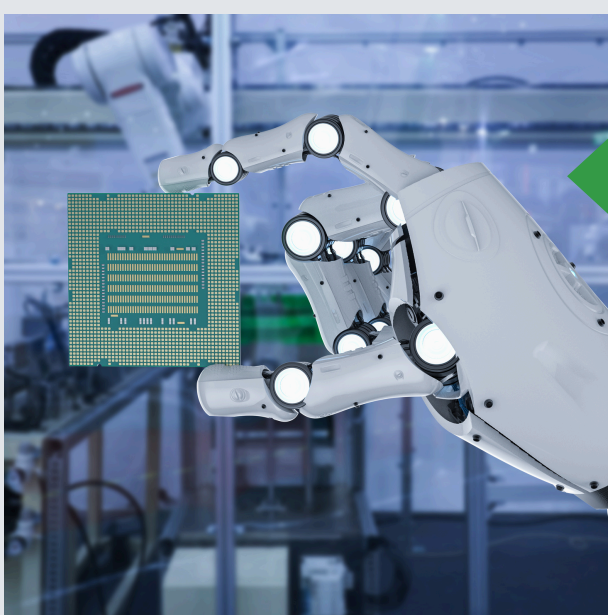
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Top 5 Most Requested Semiconductor Skills

- Digital Circuit Design
- Field-Programmable Gate Arrays (FPGA)
- Hardware Description Language
- System on a Chip (SOC)
- Verilog

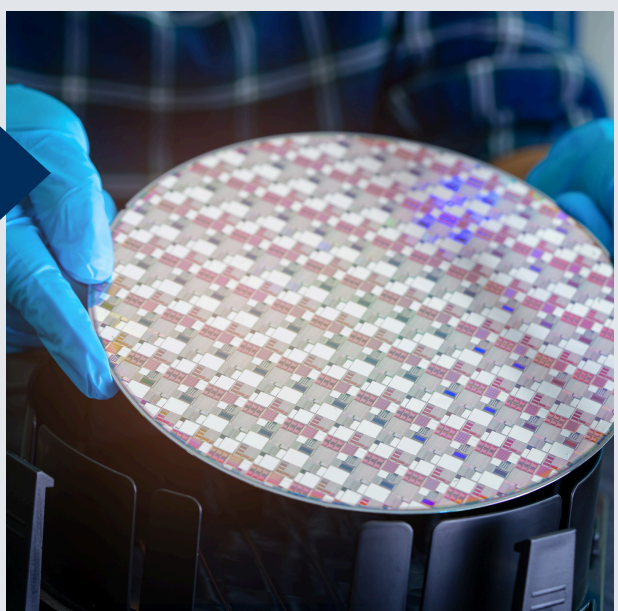
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Top Paying Semiconductor Positions

- Semiconductor Product Manager
- Physical Design Engineer
- Verification & Validation Engineer
- Device Characterization Engineer
- Semiconductor Manufacturing Engineer

03



Top 5 High-Value Skills for Semiconductor Talent

- Cadence Certified Engineer
- Synopsys Certification Program
- ASQ Six Sigma Certifications (Green/Black Belt)
- SEMI Manufacturing Technician Certification
- Applied Materials/Lam Research Tool Certifications

04



Top 5 Semiconductor Hidden Gem Locations

The below are emerging markets where rapid growth has created a surplus of skilled healthcare IT professionals.

- Austin, Texas Metro
- Portland, Oregon Metro
- Detroit Metro Area
- Greater Phoenix Area
- Atlanta Metro

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