Eleven Reasons to Work With Intel Foundry

1. A foundry-first approach
   - We're a pure-play foundry, dedicated to advancing technology for our customers.

2. We're flexible
   - You can bring your own tooling, designers, and EDA tools. Bring us in at any point in your project.

3. Design with any architecture or IP you want
   - Our fabs are ready to produce ARM, RISC-V, x86, and custom ASICs.

4. We maintain a robust, global pipeline
   - For everything from raw silica to finished components.

5. Reliable supply chain
   - Intel commercialized the semiconductor 50 years ago, and we haven't stopped innovating. We're committed to the continued development of more sustainable products, processes, and supply chain.

6. Excellent testing, high yields
   - With the latest process technologies, we build on the latest process technologies to deliver complex systems-of-chips designs for AI-enabled industrial production.

7. Advanced chiplet packaging
   - Foveros 2.5D & 3D increases interconnect density, unlocking new design possibilities.

8. Secure sustainable resilient
   - We're committed to sustainability and reducing our environmental impact.

9. We're committed to sustainability
   - We're committed and on track to reducing our environmental, energy, and more than it uses.

10. A long legacy of innovation
   - We're moving from lab to production.

Wait, There's an Intel Foundry?

Intel is an independent, full-service semiconductor manufacturer headquartered in the United States. We offer design, foundry, packaging, assembly, and test through a global network of fabs and assembly and test sites.

Sources:
- intel.com/foundry
- www.Intel.com/PerformanceIndex
- www.Intel.com/Supply
- www.Intel.com/blueprint

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