



- ✓ Driven through Open collaboration
- ✓ Enabling freedom of design across all domains and industries
- ✓ Cementing the strategic foundation of semiconductors

**RISC-V IS A GLOBAL STANDARD AVAILABLE UNDER AN OPEN, ROYALTY-FREE LICENSE**

# RISC-V Industries



EMBEDDED



WEARABLES



AI & MACHINE LEARNING



DATA CENTER



HPC



AUTOMOTIVE



IOT

AND MORE

CONTRIBUTE & COLLABORATE ACROSS 60+ technical priorities

JOIN THE open source MOVEMENT

RISC-V IS THE fastest growing hardware and software ECOSYSTEM

BEGIN YOUR life's work

FIND A JOB THAT HAS A fast growing FUTURE

SEMICO RESEARCH NOW PREDICTS

**25 billion**

RISC-V-BASED AI SOCS BY 2027



MENTORSHIP



TAKE YOUR FIRST RISC-V COURSE FREE!



REAL LIFE EXPERIENCE



CONNECTIONS

DEFINE THE FUTURE OF COMPUTING

#RISCVeverywhere



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