

Find your people

Great computer science graduates are built as much in clubs as classrooms. Through the Association for Computing Machinery (ACM), you can compete, build and connect across active student groups:

- **ACM AI**
- **ACM COMPETITION**
- **ACM DATA**
- **ACM GAME**
- **ACM HACK**
- **ACM SECURITY**
- **ACM WEB**
- **ACM WOMEN**

Our newest group, the Google Student Developers Group, partners with ACM to bring even more hands-on opportunities to campus.

Scan for details!

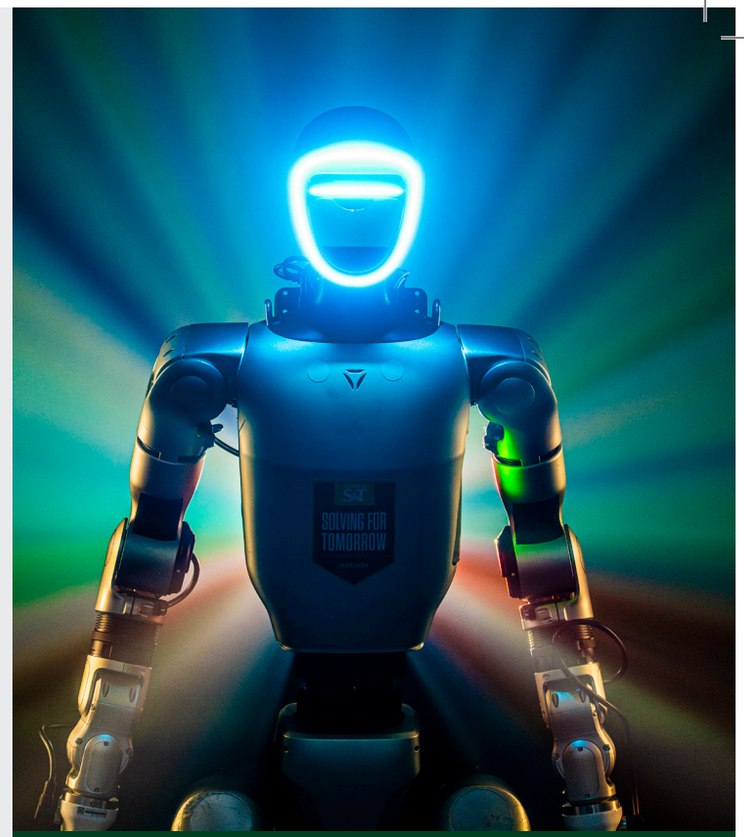
Learn more about our programs

Visit **cs.mst.edu** to see if our programs are right for you.

Explore the labs where our faculty and students are shaping the future of computing.

- AI and Research Computing
- Autonomous Vehicles and AI Integration Lab
- Cognitive and Biomedical AI (CoBAI) Lab
- Computations and Complex Socio-Technical Systems Lab
- Creative Research in Wireless Mobility and Networking (CREWMAN) Lab
- Cyber Intelligence and Resilience Lab (CIR)
- Cyber Physical Human Systems (CPHS) Lab
- Data-Algorithms-Network System Security (DANS)
- Human-Centered AI Lab (HCAI)
- Intelligent Retrieval and Information Systems (IRIS)
- Lab for Empirical Navigations on Software (LENS)
- Network and Systems Intelligence Lab
- Real-Time Systems Lab
- Scalable HPC and Architectures for Retrieval and Patterns Lab (SHARP)
- Secure and Semantic AI Lab (SAIL)
- Web and Wireless Computing (W2C) Lab

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Step into the future of AI

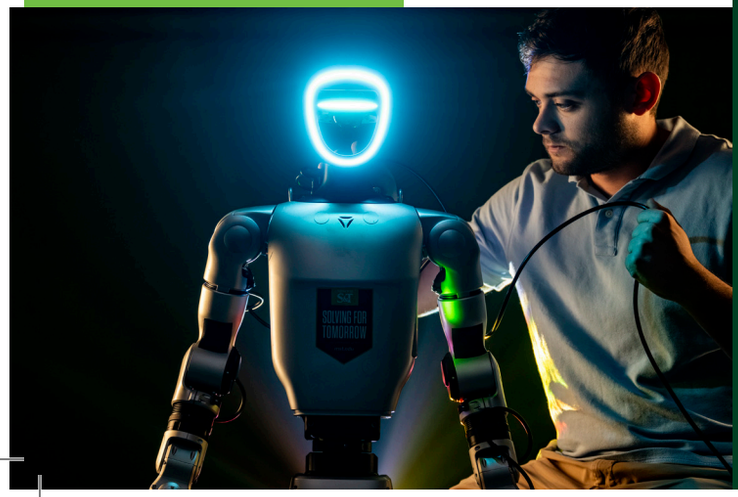
MISSOURI S&T™
Computer Science Department
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Study what you're actually into.

The computer science field is huge, but at Missouri S&T, you can carve out your corner of it. Focus your degree on the area that fits where you want to go:

- Machine Learning and AI
- Cybersecurity and Privacy
- Data Science
- Quantum Computing
- Computer Networking

Want to go further, faster? Our Graduate Track Pathway (GTP) lets qualified students roll straight from a bachelor's into a master's (even a Ph.D.) in just a few extra semesters.



Your S&T degree opens doors to industry leaders

When you graduate from S&T, you graduate into a network that already trusts our name. That's because our grads launch careers at the companies and national labs building the future:

Accenture · Amazon · Bank of America · Boeing · Caterpillar · GM · Google · Honeywell · IBM · Intel · Los Alamos National Laboratory · MasterCard · Microsoft · Naval Research Laboratory · Sandia National Laboratories · Texas Instruments



$75,167

Average Starting Salary for S&T Graduates with a B.S. in Computer Science, 2024–25



Dive into research as an undergraduate student.

You don't have to wait for grad school. Through programs like Opportunities for Undergraduate Research Experience, undergraduates apply to work side-by-side with faculty on real projects. It's the kind of experience that makes a résumé (and a grad-school application) stand out.

You won't get lost here.

From your very first semester, you're paired with an advisor who knows the computer science program inside and out. They'll build a course plan around your goals and help you plug into research, clubs and opportunities early.

