



**DISCOVER
YOUR** *Future*



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ABOUT OUR DEPARTMENT

Discover the future of technology with the Department of Computer & Information Sciences at FAMU! Here, you'll embark on a journey through our dynamic programs, offering four Bachelor of Science and two Master's of Science degrees. With over 400 students and dedicated guidance from 16 expert faculty members, our department ensures personalized attention and impactful learning experiences. As a proud part of the nation's top public HBCU for six consecutive years, FAMU promises not only an exceptional education but also a sense of belonging in our vibrant FAMUly. Join us and immerse yourself in a unique blend of academic excellence and rich cultural heritage.

EARN A DEGREE IN
**COMPUTER
SCIENCE**



OUR PROGRAMS

Degrees Offered

- B.S. in Computer Information Systems
- B.S. in Computer Science
- B.S. in Cybersecurity
- B.S. in Information Technology
- **Online** | B.S. in Information Technology
- M.S. in Computer Science
- M.S. in Cybersecurity

CERTIFICATES

- **Cybersecurity** (Prerequisite: COP 3014C – Fundamentals of Programming must be completed before starting the Cybersecurity Certificate program.)



CAREER

Gateways

Earn your degree in Computer Science, IT, Cybersecurity, or CIS and step into careers like software development, data analytics, and digital security across industries from tech to healthcare.

Advance further with a Master's in Computer Science or Cybersecurity and prepare for leadership roles such as data scientist, cybersecurity manager, or software architect—driving innovation and protecting the digital future.

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“Computer science empowers students to create the world of tomorrow.” – Satya Nadella, CEO of Microsoft.

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SUCCESS

Story

Meet Elijah Hodges, a proud graduate of **FAMU's Department of Computer and Information Sciences (CIS)**, now thrives as a Software Developer at CSX—a leading national transportation and logistics company. Leveraging his skills in C++, TypeScript, Python, and GenAI, he drives innovation and technological solutions within the logistics industry. Ingulfing his journey, Elijah exemplifies how a strong CIS foundation from FAMU can lead to high-impact roles and thriving tech careers.