

CONSIDER A CAREER IN THE TEXAS INFORMATION AND COMPUTER TECHNOLOGY INDUSTRY

IF YOU...

- Are interested in programming
- Have been or want to go to a hackathon
- Like designing websites or apps
- Always follow the newest tech



EDUCATION OPTIONS:

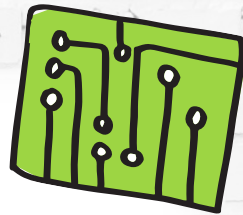
INDUSTRY RECOGNIZED CERTIFICATE | ASSOCIATE DEGREE | BACHELOR'S DEGREE | MASTER'S DEGREE

OPPORTUNITIES

- SOFTWARE DEVELOPMENT
- COMPUTER NETWORK ARCHITECTURE
- INFORMATION SECURITY
- DATABASE ADMINISTRATION
- TEACHING AND COUNSELING

CAREER PROFILE:

COMPUTER SYSTEMS ANALYST



A computer systems analyst is someone who tests, maintains, and monitors computer programs and systems. This person is skilled at using computers to help businesses and people do their jobs more effectively. Computer systems analysts are adept at troubleshooting computer programs and system malfunctions. You can become a computer systems analyst by earning an industry-recognized certification, attaining an associate degree, or even completing a bachelor's degree, master's degree or earning a doctoral degree.

Essential skills for the career include:

- Knowledge of circuit boards, processors, chips, electronic equipment, and computer hardware and software
- Good customer service skills
- Understanding of mathematics and its applications

Average Entry Wage: \$60,312

THE INDUSTRY IS EXPECTED TO EMPLOY

290,000

IN TEXAS BY 2026

For more information about Texas career opportunities, visit jobsyall.com



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