



INFORMATION TECHNOLOGY

Software Development

Students will master the skills in software programming by learning to analyze, design, develop, test, document, implement, and maintain computer systems and software.

Academic Options: Technology

Student Organization Opportunities: BPA (Business Professionals of America)



WATCH

View our Program & Software Development program video



PLAN YOUR CAREER

See education, training, wage, and outlook information for related jobs



EARN

Industry Credentials:

Certified Entry-Level Python Programmer Certification

College Credit:

College credits available through articulation agreements with Columbus State Community College and through Career-Technical Assurance Guide (CTAGs)

CONTACT

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