Artificial Intelligence
Undergraduate Certificate

Artificial intelligence (AI) is one of the fastest growing areas of computer science. This certificate program will deepen your understanding of AI and help you gain the skills needed to build predictive AI models, so you can drive the development of intelligent software solutions.

Curriculum: (18 credits)

Prerequisites may be required. Visit program page for details.

- ☐ **CSC** **419** Python for Data Science
- ☐ **CSC** **420** Intro to Artificial Intelligence
- ☐ **CSC** **430** Machine Learning Principles
- ☐ **CSC** **470** Computer Vision and Image Analysis
- ☐ **CTA** **326** Integrating Excel Into Business Problem-Solving
- ☐ **CSC** **414** Ethics for Computer Science

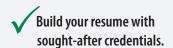*Note: Core courses CSC419, CSC420, CSC430, and CSC470 should be taken in the order listed above.*

Related Programs:
- Computer Science
- Cybersecurity
- Information Systems Technologies

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