

SECURE PROGRAMMING

Program Description

Secure Programming courses will give learners a background in the Python language for computer programming, including fundamentals, logic development, top down program design, and application creation. A structured high-level language approach to programming will also be explored, emphasizing problem-solving and design. Database development, creation, and vulnerabilities will be investigated, and the use of Structured Query Language will be learned.

The Program Certificate in Secure Programming is a great way to give your career a boost. You may choose from online and on-campus course delivery options. This flexibility allows you to complete coursework at your convenience and on your schedule.

Contact

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Degree Plans

- Secure Programming Program Certificate