



Over 50 years of Academic Excellence.

# GRAFFINS COLLEGE

## COURSE IN PROGRAMMING

### About This course:



Computer programming is at the heart of computer science and is the implementation portion of software development, application development, and software engineering efforts. It transforms ideas and theories into working solutions.

Our course is designed to help you understand project requirements, determining the right programming language to use, designing the solution, coding it, testing and debugging the code, and finally writing documentation that allows their solution to be easily understood by other programmers.

- High Demand and Job Opportunities.
- Freelancing and Entrepreneurship.
- Portfolio Building.
- User-Centered Design.
- Problem-Solving Skills.

### Benefit:



### Skills Learned



- Programming Languages.
- Algorithmic Thinking.
- Software Development Tools.
- Problem Solving.
- Coding Practices.
- Flexibility and Autonomy.

**3 months -  
6 months**

### Duration



**Start Date:  
Learning Option:**



**New Classes Start Every Week.**

**Learning Mode - In class and Online.**

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