



CODE
WITH US



Monticello Academy & Code With Us Present

Software Programming with Python

Learn to design software and web applications using Python, a general-purpose and the most popular programming language by professionals. This topic will give a great introduction to fundamental programming concepts and the Python language.

Course Objectives:

- Develop understanding of algorithms, nested loops, while loops, conditions, and events.
- Learn variables, data types, objects, classes, and properties.
- Develop functions to organize and reuse code.
- Learn the importance of critical thinking in programming.
- Collaborate with other students to design software application.



Tuesdays - Sep 14 to Nov 16, 2021 (10 Classes)
4 PM to 5 PM (Pacific)
Location: Online with Live Teachers (4 to 1)
Grades: 4-8 (Suggested)
Enrollment Fee: \$240 for Fall 2021 session (\$24/class)

Register Online at <https://forms.gle/w8ZMyuPwemqRZCCp9>
For more information, email at info@codewithus.com or call/text 408-909-7717

www.codewithus.com