Coding 101 for High Schoolers

W6: July 15-July 19

9:00 a.m.-12:00 p.m. Entering grades 9-12
This is the first step to learning to code! This coding course designed for high schoolers, teaches the fundamentals of computer programming, including syntax, control structures, code organization, code commenting, and more. Students begin with the Karel programming language, a form of JavaScript, developed at Stanford University, and progress into an introduction to JavaScript. $405
Instructor: Silicon STEM Academy