|  |  |  |
| --- | --- | --- |
| **UNIT4** |  |  |

# Lesson #2-3: Simple Scratch Program

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Overview *Students will learn to use terms from the prior lesson to help them begin to write a simple scratch program using their names.*Lesson Summary* *Students will complete a simple scratch program.*
* *Students will use the green flag function in their simple program.*

CS Content *Students will use a K-W-L to activate prior knowledge and prepare for inquiry for this lesson.**Students will collaborate with peers to figure out how to use the various blocks in scratch.**Students will participate in writing a journal entry and share their views with their peers in group discussions.**Students will allow peers to show them how to use the scratch program to write a simple program.* |  |  | Objectives**Students will be able to:*** Complete a simple scratch program
* Students will use the green flag function
* Work collaboratively to figure out how to use the scratch program

Materials and Prep* Video of scratch to interest students
* Copies project rubric
* Model of name program

Resources**Student Documents*** Scratch Name Project Rubric
* Script written for Name Project

**Code Studio*** N/A

**Video*** Animate your name help video

**Assessments*** Scratch Name Project

Notes

|  |
| --- |
|  |
|  |
|  |

 |