

WEEK 4

JavaScript

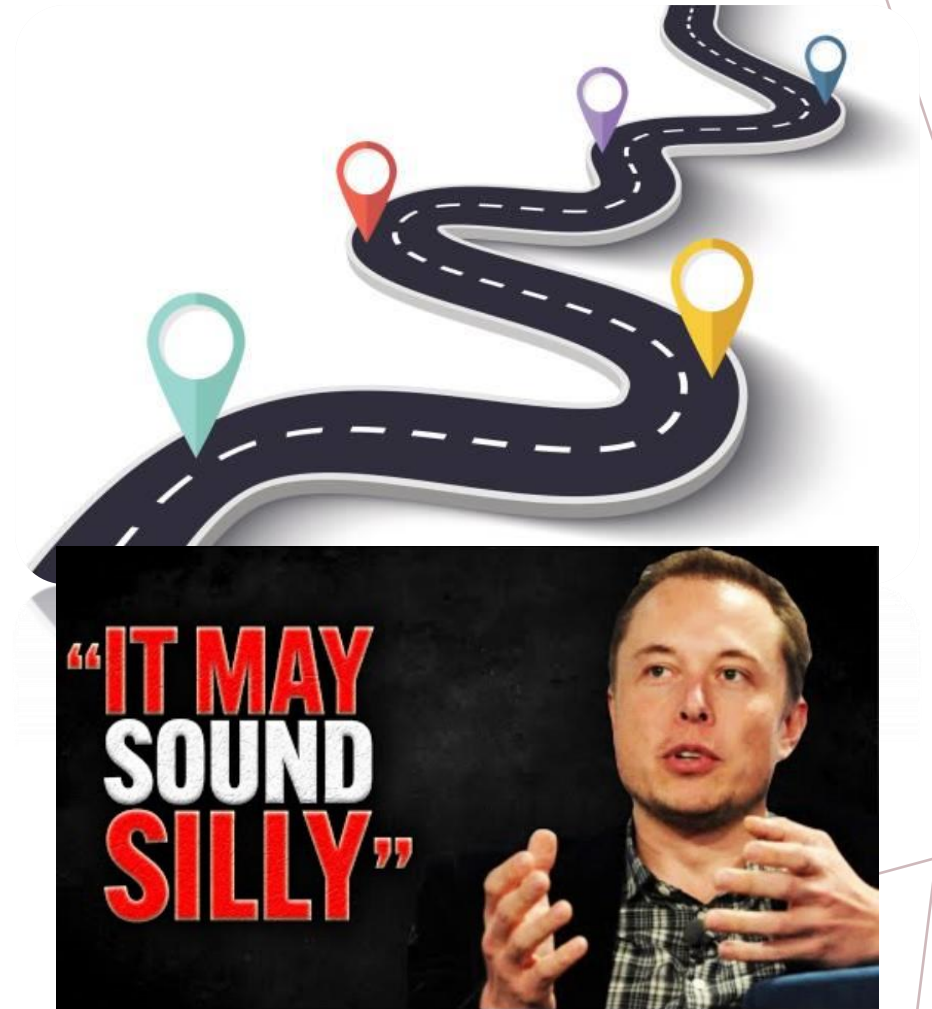


CLASS ANNOUNCEMENTS

(12/4/2023)

- Motivation
- Git Setup
- Review Window Object & Conditionals
- Finish Conditionals
- Conditional Activity
- Arrays (if we have time)

Class Link Recordings



CLASS ACTIVITY

1. Check if the season is Autumn, Winter, Spring or Summer. If the user input is :

- 1. September, October or November, the season is Autumn.**
- 2. December, January or February, the season is Winter.**
- 3. March, April or May, the season is Spring**
- 4. June, July or August, the season is Summer**

CLASS ACTIVITY

1. Check if a day is weekend day or a working day. Your script will take day as an input.

- **What is the day today? Saturday**
- **Saturday is a weekend.**

- **What is the day today? saturDaY**
- **Saturday is a weekend.**

- **What is the day today? Friday**
- **Friday is a working day.**

- **What is the day today? FrIDAY**
- **Friday is a working day.**

CLASS ACTIVITY

- Write a program which tells the number of days in a month.
- Enter a month: January
- January has 31 days.

- Enter a month: JANUARY
- January has 31 day

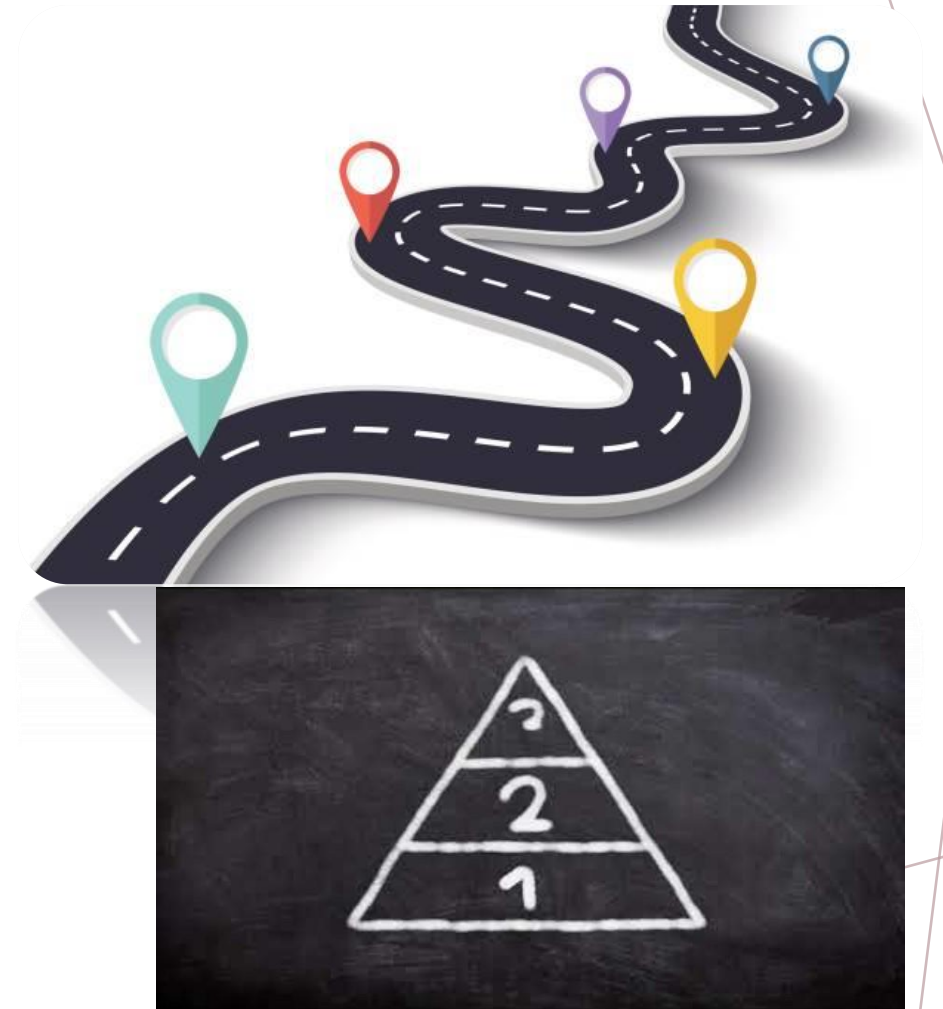
- Enter a month: February
- February has 28 days.

- Enter a month: FEbruary
- February has 28 days.

CLASS ANNOUNCEMENTS

(12/5/2023)

- Motivation
- Git Setup (HW)
- Arrays Methods
- Loops
- Class Activity
Class Link Recordings



CLASS ANNOUNCEMENTS

(12/6/2023)

- **Motivation**
- **Git Setup**
- **Review Window Object & Conditionals**
- **Finish Conditionals**
- **Conditional Activity**
- **Arrays (if we have time)**

Class Link Recordings



CLASS ANNOUNCEMENTS

(12/7/2023)

- Motivation
- Review Loops
- **Finish Loops Activity**
- **HW Help**

Class Link Recordings

