



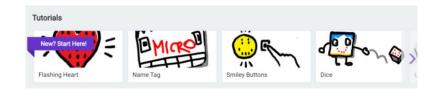
# **Computing Transition Project**

There are a choice four tasks for you to complete. HAVE FUN AND GET CODING!

# **Programming & Coding Skills**



Choose a tutorial and create the Project



### Create a chatbot using Scratch

https://scratch.mit.edu/projects/248862251/editor

You are going to learn how to program a character that can talk to you! A character like that is called a chat robot, or chatbot.



# Create a game using code https://arcade.makecode.com/

Choose a tutorial and create the game



#### **Code Combat**

https://codecombat.com/

Complete the game programming with python.
Use the Class code SizeEnemyPage







## **Analysis & Development**

There are a choice four tasks for you to complete. HAVE FUN AND BE CREATIVE!

#### **iDEA**

https://idea.org.uk/about

Enhance your skills and knowledge in Digital Literacy, Enterprise and Employability. Create a free account.



## **CBBC** - History of Mobile Phones

https://www.bbc.co.uk/cbbc/watch/mobile-phones

Watch the video clip and make a timeline for the "History of Mobile Phones"





### emojis

https://emoji-maker.com/

Create your own emojis





Newsround – Is Technology taking over?

https://www.bbc.co.uk/newsround/35707765

Watch the video and create a poster on "How Technology helps us"

