

# Technology Skills Curriculum

## Lesson 4: Hour of Code

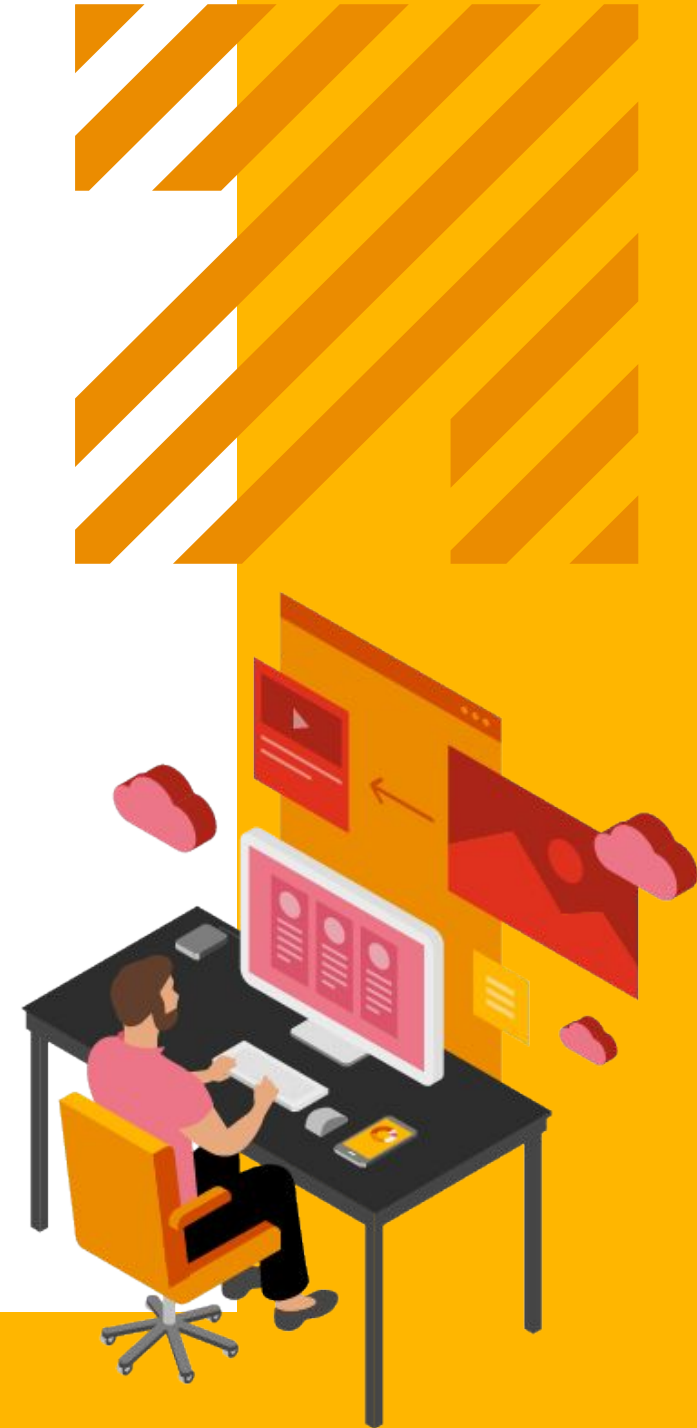


**pwc**

# Agenda

## Let's get started

1. Warm up: video about the importance of coding
2. Main activity: Practice coding
3. Wrap up: Your next coding project and careers reflection



# 01

Warm up:

Video about the  
importance of  
coding

# What is the importance of coding?

Watch this [5 minute video](#) and be ready to share your thoughts.



# 02

Main activity:

Practice coding

# Access an 'Hour of Code'

1. Follow this link to set up an account and access the online lesson: [www.code.org/pwc](http://www.code.org/pwc)
2. Once you have signed in, navigate to [www.code.org/pwc](http://www.code.org/pwc) and select Lesson #4 - Programming - Hour of Code.

Once you have logged in click here

**PwC's Access Your Potential curriculum**

At PwC, we believe that all students have the potential to be tomorrow's leaders and tech-driven workforce. Access Your Potential is our commitment to help close the opportunity gap by equipping young people, especially those from disadvantaged communities, with the financial, technology and career-selection skills they need to change the trajectory of their lives. As part of our commitment, we're excited to launch our Access Your Potential middle school technology and careers curriculum.

[Continue](#) [Get Help](#)

Lesson Name	Progress
1. Personal Innovations	1 / 2
2. What is a Computer?	1 / 2
3. Problem Solving with Big Data	1 / 2 / 3
4. Programming - Hour of Code	1
5. Creating Webpages	1

Next choose one from the lists below:

## Programming - Hour of Code!

Try a one-hour tutorial designed for all ages in over 45 languages. Join millions of students and teachers in over 180 countries starting with an Hour of Code.

- [Minecraft Hour of Code Tutorials](#)
- [Star Wars Hour of Code Tutorials](#)
- [Frozen Hour of Code Tutorial](#)
- [Classic Maze Hour of Code Tutorial](#)
- [And many, many more!](#)



# 03

Wrap up:

Your next coding  
project and careers  
reflection

# Wrap up and Reflection

**Look through the other 'Hour of Code' online lessons available and pick one you would like to complete in your free time.**





# Want to find out more?

**Keep up to date:** PwC Podcast - spotify - A-Z of tech: A is for Artificial Intelligence, B is for Blockchain, C is for Cyber Security. Follow our journey through an alphabet of technology trends with PwC's technologists and special guests.

**Opportunities in tech:** You might be interested in technology opportunities at university or in the workplace. Lots of companies and universities have opportunities. **Here are some at PwC:**

- 5 day paid work experience 'Insight Weeks' for Year 12 students.
- Technology Degree Apprenticeships and Data Science Graduate Apprenticeships.
- School and College Leaver Apprenticeships at PwC



# Thank you

[pwc.co.uk](https://www.pwc.co.uk)

Confidential. This document is provided for the purposes of your discussions with PricewaterhouseCoopers LLP. This document, and extracts from it and the ideas contained within it, may not be used for any other purpose and may not be disclosed to any third parties. This document does not constitute a proposal or contract of engagement with PricewaterhouseCoopers LLP, and is subject to the terms of any subsequent engagement contract that may be entered into between us.

© 2023 PricewaterhouseCoopers LLP. All rights reserved. 'PwC' refers to the UK member firm, and may sometimes refer to the PwC network. Each member firm is a separate legal entity. Please see [www.pwc.com/structure](https://www.pwc.com/structure) for further details.