

**SilverCoders** EMPOWERING SENIORS

DIGITAL LITERACY IMPROVEMENT THROUGH EFFECTIVE

LEARNING EXPERCIENCES FOR ADULTS

# Challenge 5 CREATION OF A BASIC WEBSITE

ERASMUS+ No. *2020-1-SE01-KA227-ADU-092582*

**CODING TRAINING PROGRAMME FOR +55 ADULTS**



STRUCTURE OF THE CHALLENGE

## DESCRIPTION

The trainees will first understand what a website is by mastering the concepts of client and server

They will create an account on the Bubble.io platform and begin to familiarise with its interface and contents

They will create their first website by following the instructions and videos available on Bubble.io

## GENERAL GOAL

Learn how to create a basic website using the Bubble platform.

## LEARNING OBJECTIVE

1. Understanding the concepts of client and server
2. Getting acquainted with Bubble.io
3. Creating your first website

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| INSTRUCTIONS |

**Website creation**

You are going to create your first website, watch the client and server videos to refresh the concept of client and server.

<https://youtu.be/SwLdKeC8scE>

<https://youtu.be/L5BlpPU_muY>

**Sign up to Bubble**

Go to the Bubble platform and open a free account.

[https://bubble.io/](https://bubble.io/welcome)

Once you have created an account, go to your Home page.

Εικόνα που περιέχει κείμενο

Περιγραφή που δημιουργήθηκε αυτόματα

Click on the Crash course to follow the Welcome to Bubble course

Εικόνα που περιέχει κείμενο

Περιγραφή που δημιουργήθηκε αυτόματα

From now on, all the exercises will use the lessons provided by Bubble.

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| RESOURCES |
| Getting acquainted with Bubble.io  <https://bubble.io/welcome>  Bubble Interactive Learning  <https://bubble.io/lessons> |

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| QUIZ |

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| 1. **The server sends a request to the client.**   (yes/**no**)  Feedback: (No, the client is the one thats sends the request and the server sends the response) |
| 1. **A server is a device.**   yes/**no**  Feedback: (A server is a computer program, the devices that run the program are high-perfomance computers). |
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