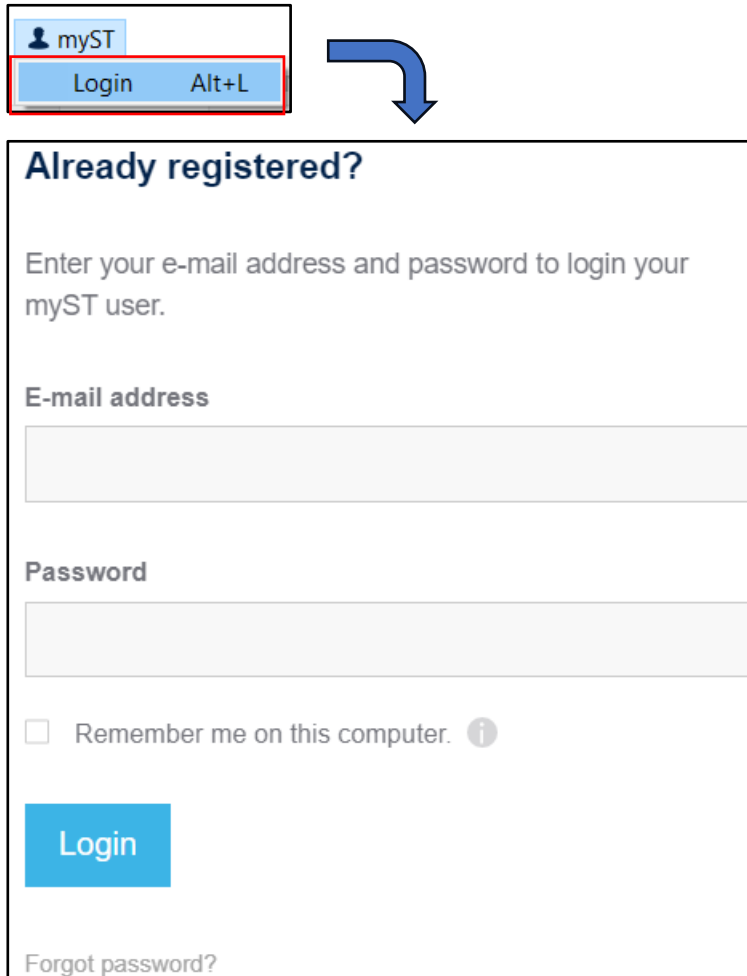


## Starting a New Project on STM32 CUBE IDE

### How to create a new project on STM32 CUBE IDE:

1. When you open CUBE IDE, click on **myST→Login**. Then in the new window login to your account that you created.



myST

Login Alt+L

### Already registered?

Enter your e-mail address and password to login your myST user.

**E-mail address**

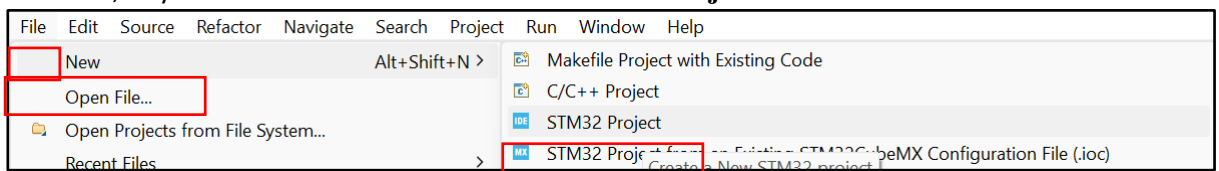
**Password**

☐ Remember me on this computer. ⓘ

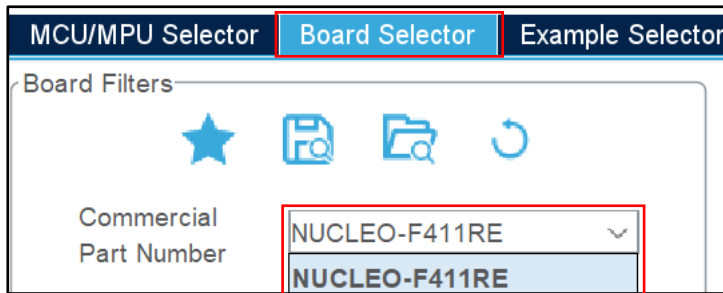
Login

[Forgot password?](#)

2. When you open CUBE IDE for the first time after installation, on the left side of the screen you will see section- **Start new STM32 project**. Click on that to start a new project on the Cube IDE, or you can also click on **File→New→STM32 Project**.



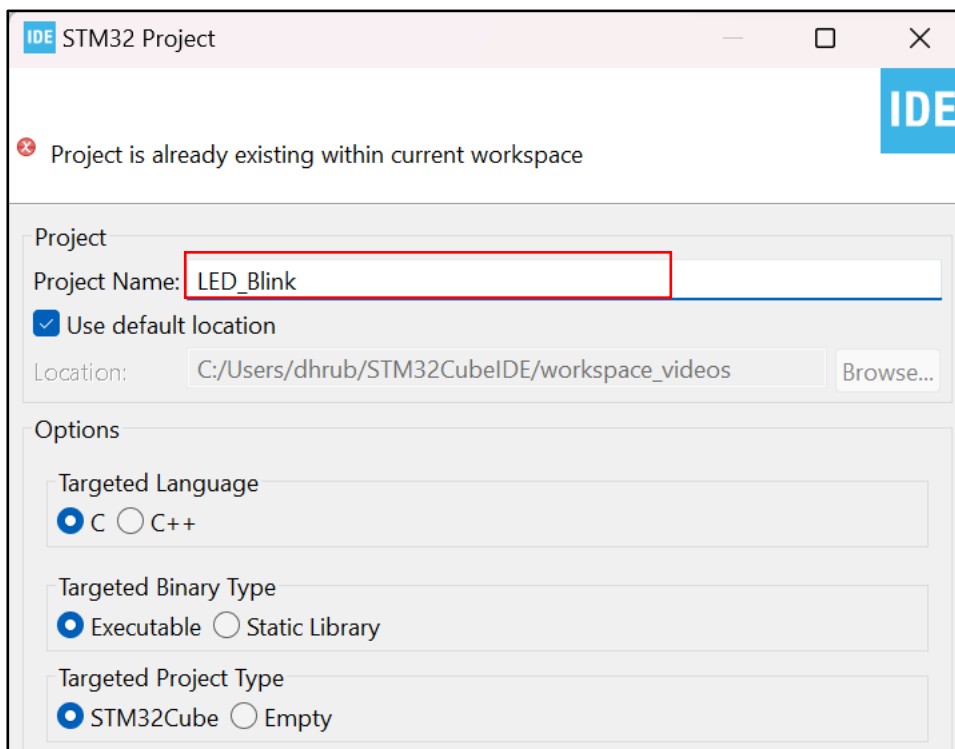
3. A **Target Selection** window will open. Click on **Board Selector**, where you need to select the microcontroller board you are working with.



4. After this on the right-hand side of the window, under **Board List** you will see the board you have selected. Click on the board and then click on **Next**.



5. In the next window you need to give your project a name, rest of the things will remain by default as it is for now. Click on **Finish**.



**Note:** All important steps and parts are highlighted with a red colour box for the proper understanding of the user. This document is for the use of education purpose only.