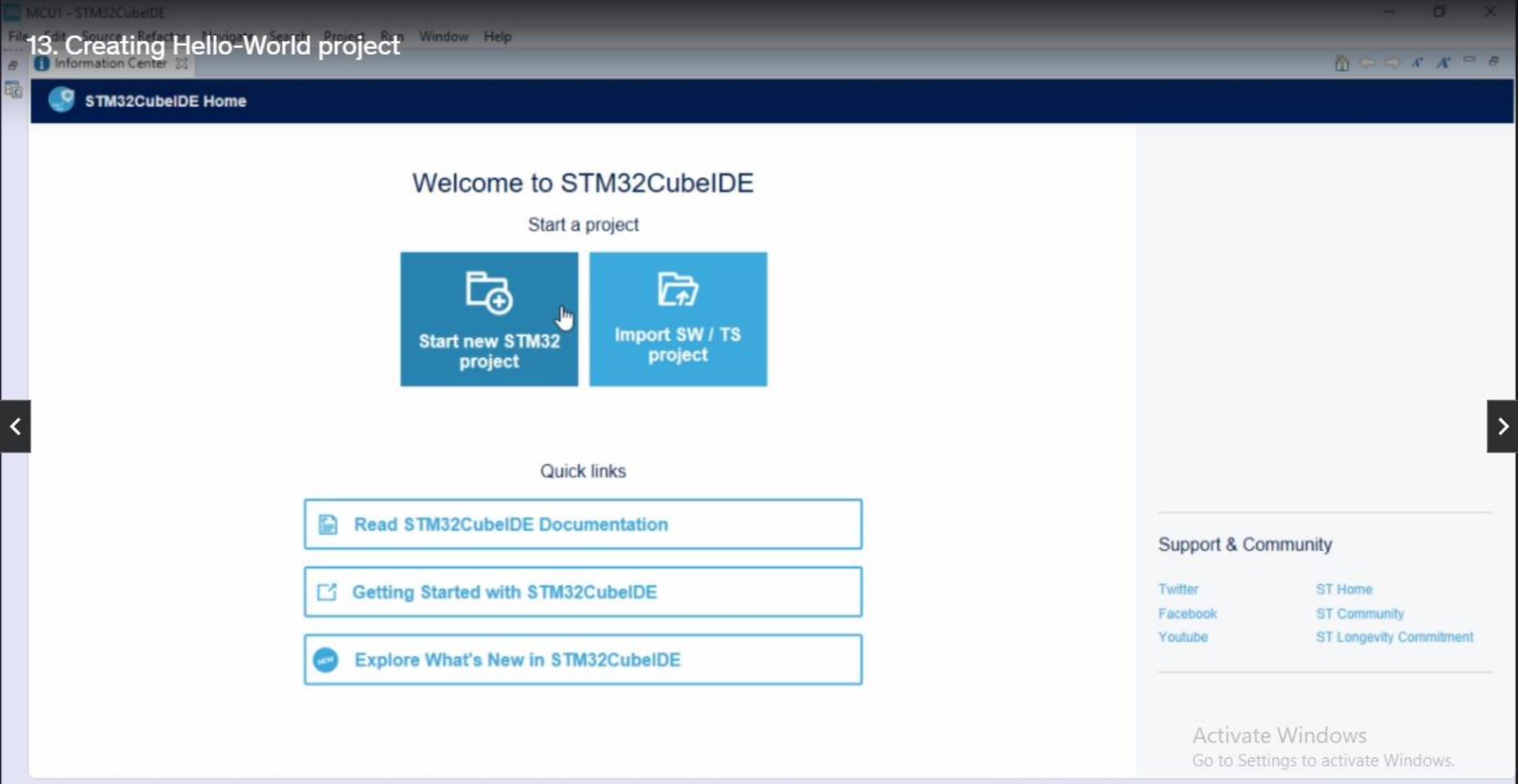
13. Creating Hello-World project



13. Creating Hello-World project

STM32 Project

Select STM32 target

IDE

MCU/MPU Selector | Board Selector | Cross Selector

Board Filters

Part Number Search

STM32F4DISCOVERY

Vendor

Type

MCU/MPU Series

Other

Price = 19.89

Oscillator Freq. = 8 (MHz)

Features | Large Picture | Docs & Resources | Datasheet | Buy

STM32F4DISCOVERY

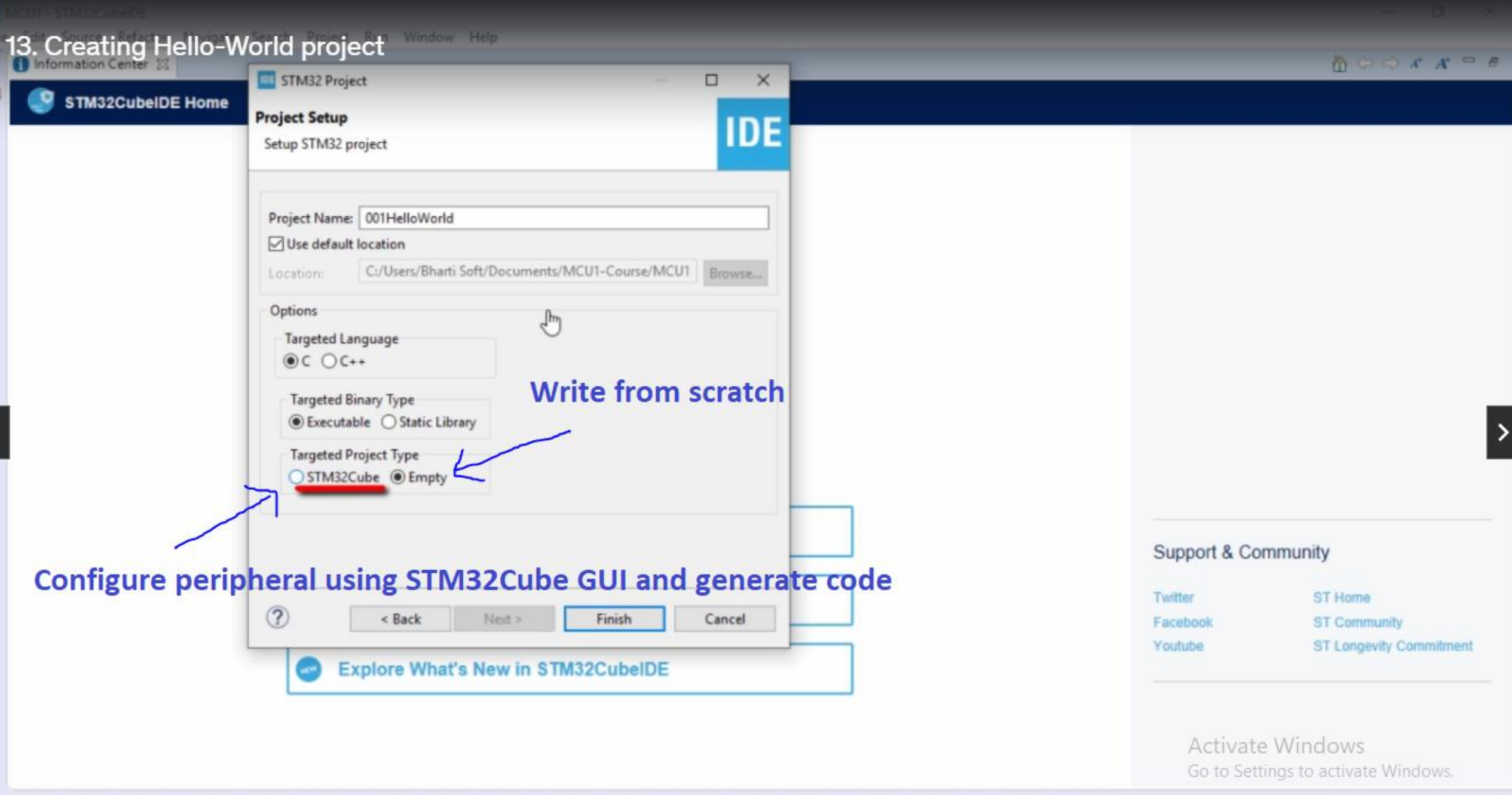
Boards List: 1 item

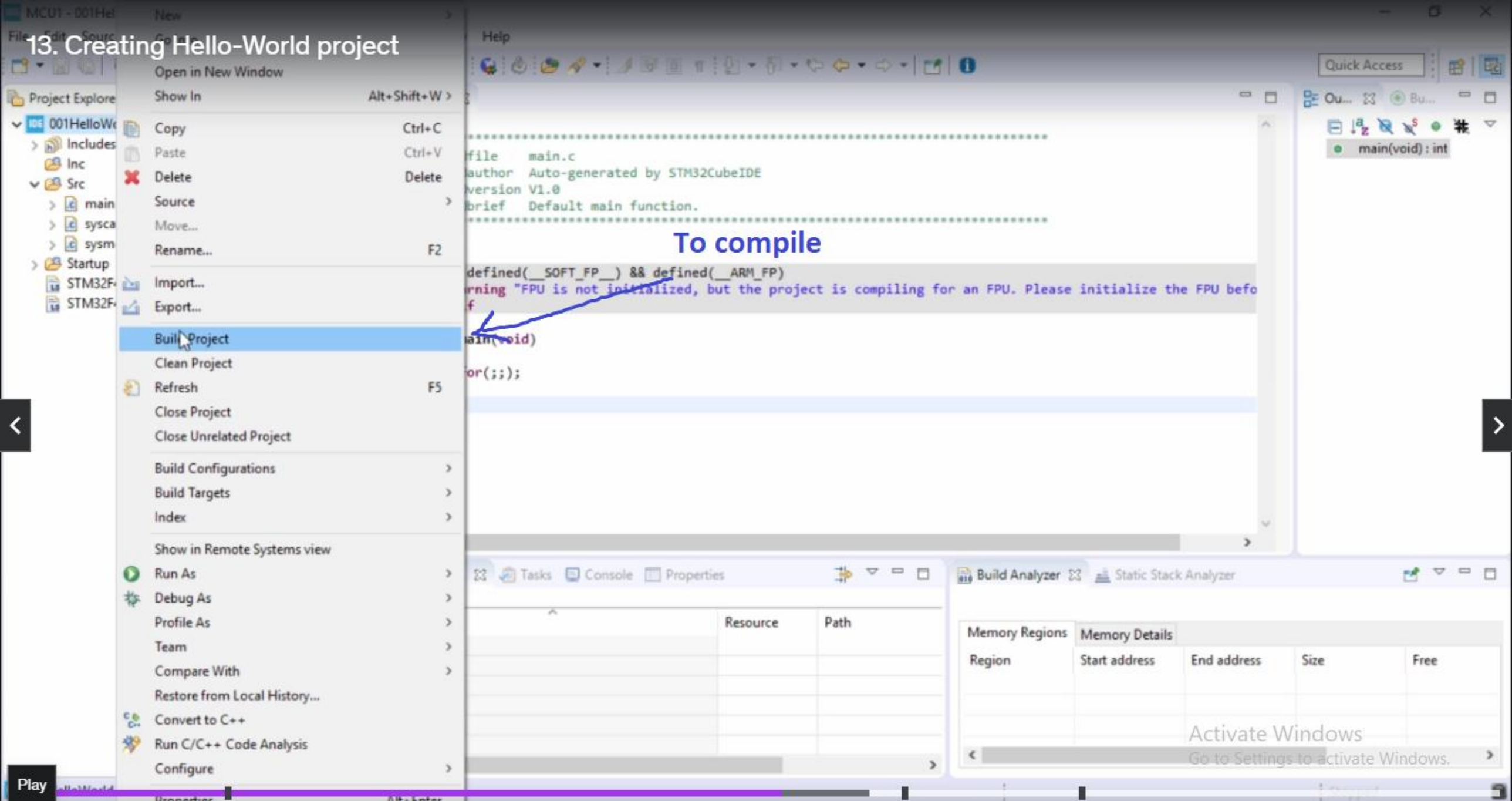
Export

*	Overview	Part No	Type	Marketing Status	Unit Price (US$)	Mounted Device
☆		STM32F4DISCOVERY	Discovery kit	Active	19.89	STM32F407VGTx

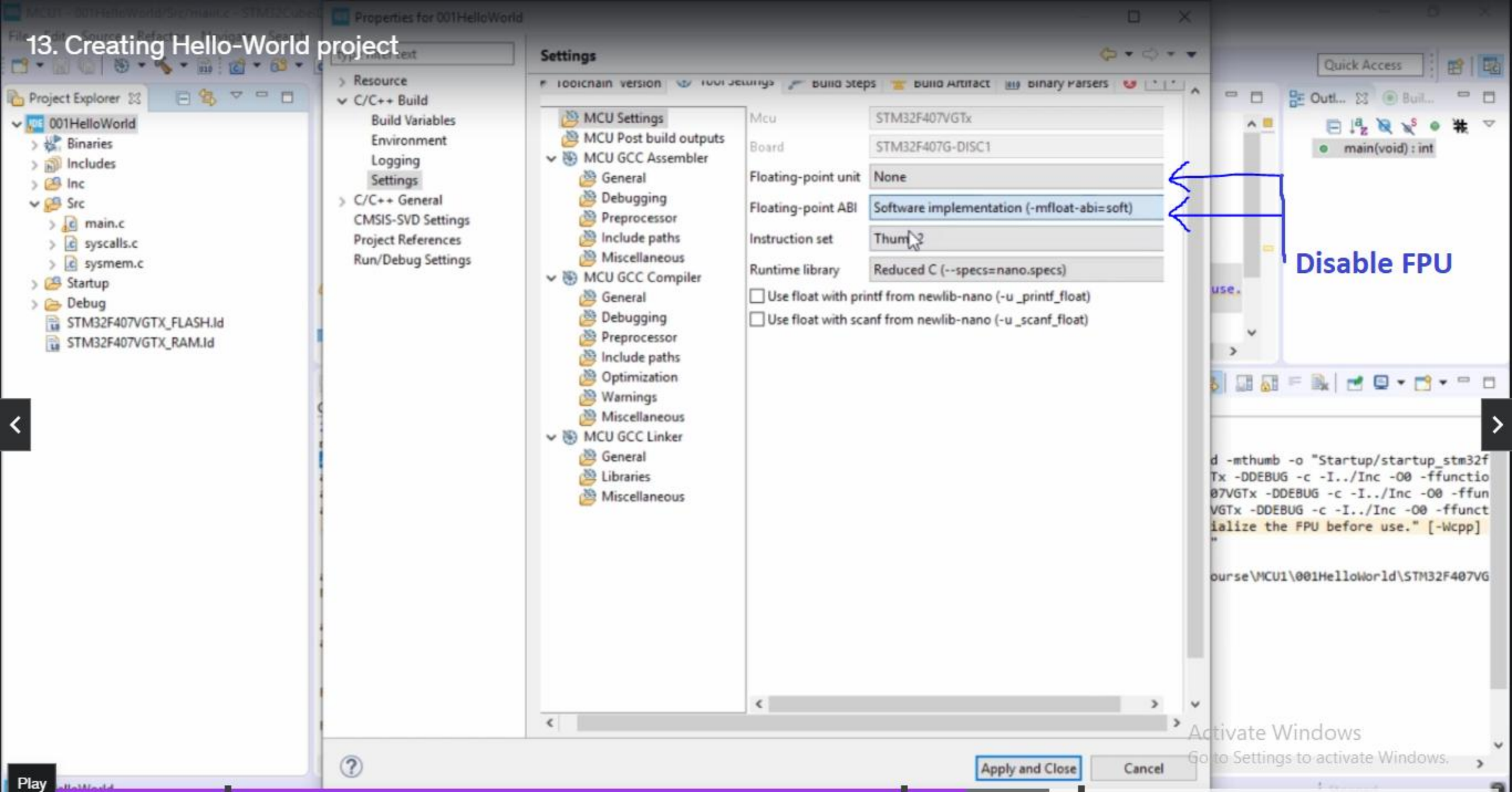
< Back | Next > | Finish | Cancel

13. Creating Hello-World project



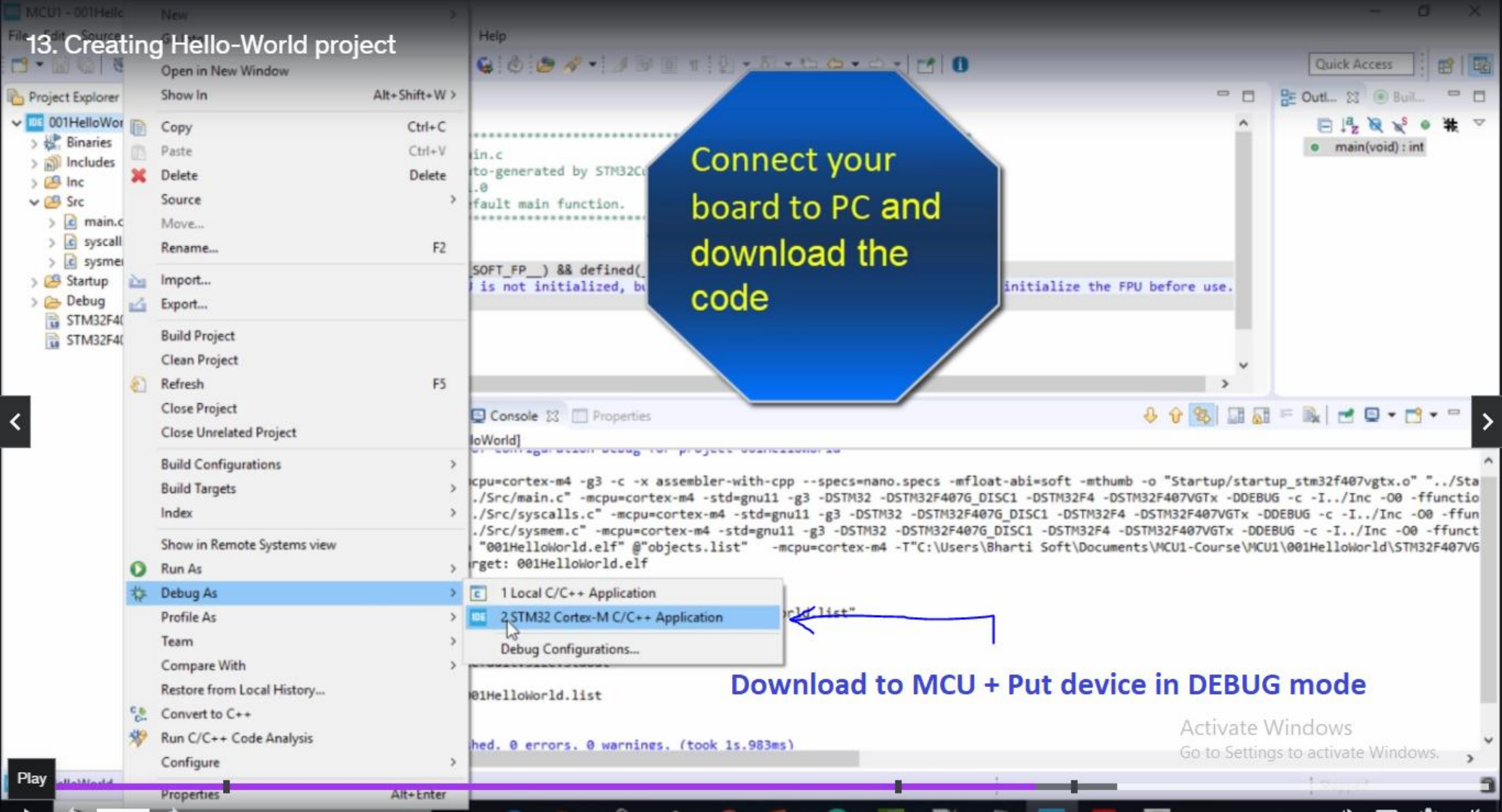

13. Creating Hello-World project
Open in New Window
Show In Alt+Shift+W
Copy Ctrl+C
Paste Ctrl+V
Delete Delete
Source
Move...
Rename... F2
Import...
Export...
Build Project
Clean Project
Refresh F5
Close Project
Close Unrelated Project
Build Configurations
Build Targets
Index
Show in Remote Systems view
Run As
Debug As
Profile As
Team
Compare With
Restore from Local History...
Convert to C++
Run C/C++ Code Analysis
Configure
To compile
main(void) : int
Resource
Path
Memory Regions
Memory Details
Region
Start address
End address
Size
Free
Activate Windows
Go to Settings to activate Windows.
Play

13. Creating Hello-World project



Play

13. Creating Hello-World project



Play

13. Creating Hello-World project