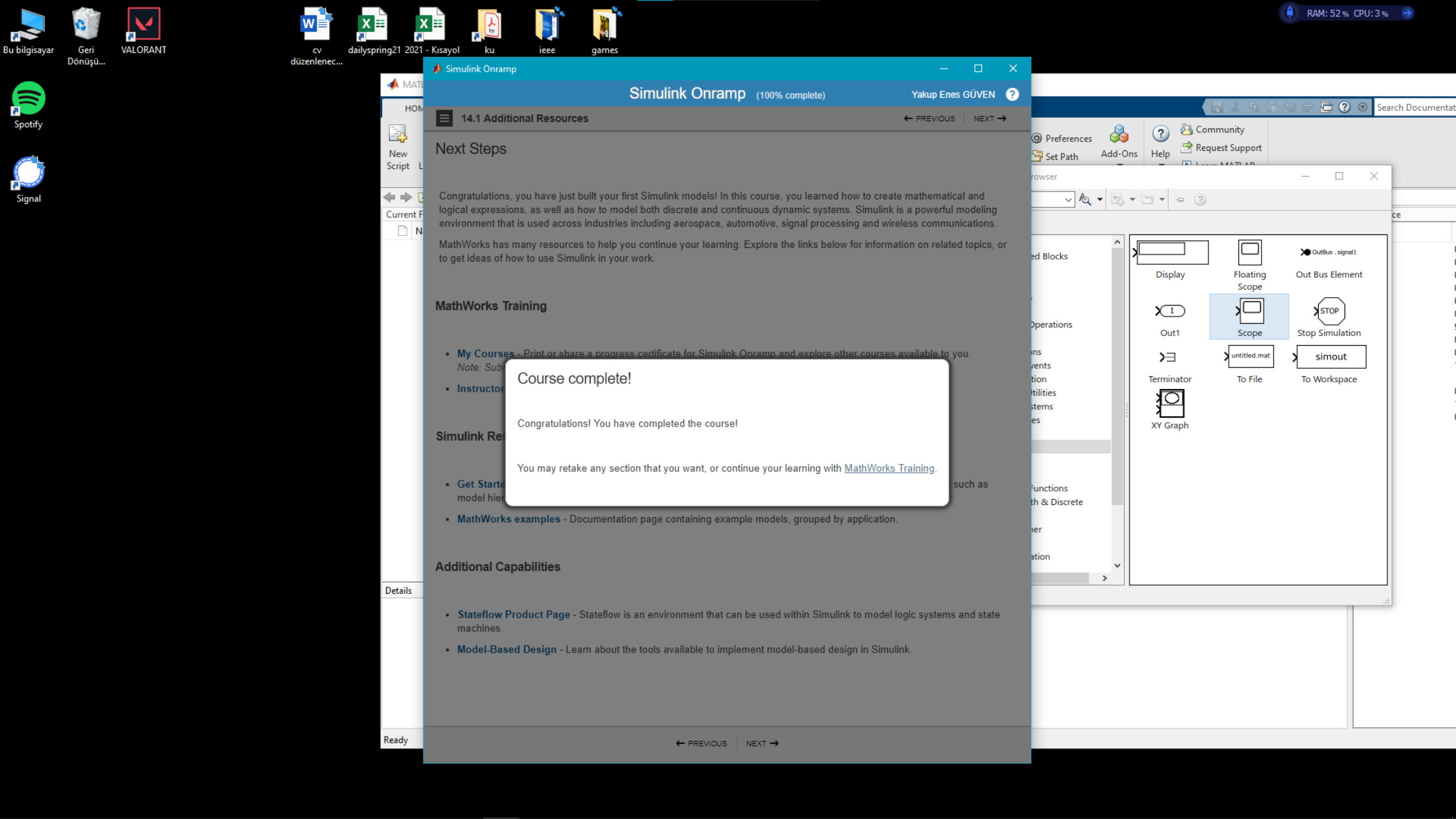
Bu bilgisayar
Geri Dönüşü...
VALORANT
cv düzenlenec...
dailyspring21
2021 - Kısayol
ku
ieee
games
RAM: 52% CPU: 3%
Spotify
Signal
Simulink Onramp
Simulink Onramp (100% complete)
Yakup Enes GÜVEN
14.1 Additional Resources
PREVIOUS
NEXT
Next Steps
Congratulations, you have just built your first Simulink models! In this course, you learned how to create mathematical and logical expressions, as well as how to model both discrete and continuous dynamic systems. Simulink is a powerful modeling environment that is used across industries including aerospace, automotive, signal processing and wireless communications.
MathWorks has many resources to help you continue your learning. Explore the links below for information on related topics, or to get ideas of how to use Simulink in your work.
MathWorks Training
My Courses - Print or share a progress certificate for Simulink Onramp and explore other courses available to you.
Note: Sub
Instructor
Simulink Re
Get Starte
such as model hie
MathWorks examples - Documentation page containing example models, grouped by application.
Additional Capabilities
Stateflow Product Page - Stateflow is an environment that can be used within Simulink to model logic systems and state machines.
Model-Based Design - Learn about the tools available to implement model-based design in Simulink.
Course complete!
Congratulations! You have completed the course!
You may retake any section that you want, or continue your learning with MathWorks Training.
PREVIOUS
NEXT
Ready
Details
Current F
New Script
Preferences
Set Path
Add-Ons
Help
Community
Request Support
Search Documentat
Display
Floating Scope
Out Bus Element
Out1
Scope
Stop Simulation
Terminator
To File
To Workspace
XY Graph
simout
untitled.mat