

Check actual versions Last update: 8.9.25 19:04 Arduino IDE: 1.8.19 Sketchbook_Path: 'C:\Users\h-pet\Documents\Arduino' Std. Boards (Nano, Uno, ...): 1.8.6 Open Path

Install selected ☐ Wait at the end

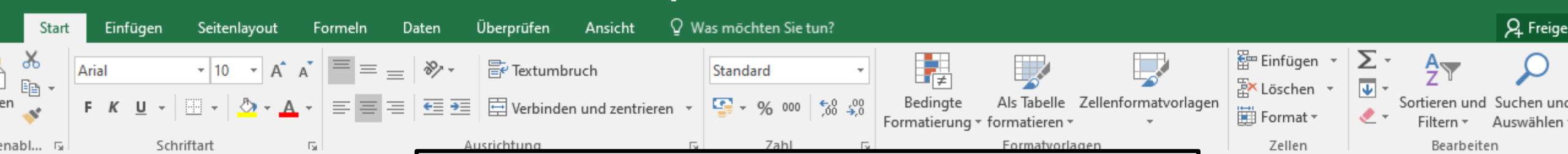
Delete selected

Selekt	Installiert	Lib / Board	Library Name	Test File	Required Version	Detect Version	Comments
	1	L	MobaLedLib	MobaLedLib.h		3.9.12	Installation aus Arduino Datenbank
	1	L*	MobaLedLib	MobaLedLib.h		3.9.12	e/master.zip Manuelle Installation von GitHub
	1	L*	MobaLedLib	MobaLedLib.h		3.9.12	raw/master/Beta Manuelle Beta Test Installation von GitHub
✓	1	L	FastLED	FastLED.h	3.9.12	3.9.12	eads/master.z Version = 3.9.12 from private git repo for testing
	1	L	NmraDcc	NmraDcc.h	2.0.10	2.0.10	
✓	1	L	AnalogScanner	AnalogScanner.h			hive/master.zip
	1	L	ATtinySerialOut	ATtinySerialOut.h	2.2.0	2.2.0	
	1	L	DIO2	DIO2.h	1.6.0	1.6.0	
	1	L	EWMA	EwmaT.h	1.0.2	1.0.2	Charlieplex
	1	L	MobaTools	MobaTools.h	2.6.1	2.7.0	Servo
	1	L	LocoNet	LocoNet.h	1.1.13	1.1.13	
	1	L	TimerOne	TimerOne.h	1.1	1.1.1	
	1	B	ATTinyCore:avr	ATTinyCore\src\ATTinyCore.h	1.5.2	1.5.2	https://raw.githubusercontent.com/Hardi-St/MobaLedLib_Docs/master/ArduinoLibraries/ATTinyCore/avr/ATTinyCore.h Servo, Charlieplexing
	1	B	arduino:avr	cores\arduino\Arduino.h	1.8.6	1.8.6	Standard library for Nano, Uno, ...
	1	B	esp32:esp32	ESP32\src\dummy.h	1.0.4	1.0.4	https://dl.espressif.com/dl/package_esp32_index.json Board for ESP32 Use the actual FastLed library from https://github.com/FastLED/FastLED until a newer oficial version than 3.3.3 is released because here the flicker during the OTA Upload is fixed.
	1	BE*	esp32:tools\esptool	esptool.exe		2.6.1	Installed with ESP32 platform

An Error has Occured!

 The following error has occurred.
Error Number: -2147217392
Error Source: getOperatingSystem
Error Description: Automatisierungsfehler

OK



Der Update der FastLED und nachfolgender Automatikroutinen wurde aber komplett durchgeführt und abgeschlossen.

Check actual versions
Last update: 8.9.25 19:14

Arduino IDE: 1.8.19
Sketchbook_Path: 'C:\Users\h-pet\Documents\Arduino'
Open Path

Std. Boards (Nano, Uno, ...): 1.8.6

Install selected
☐ Wait at the end

Delete selected

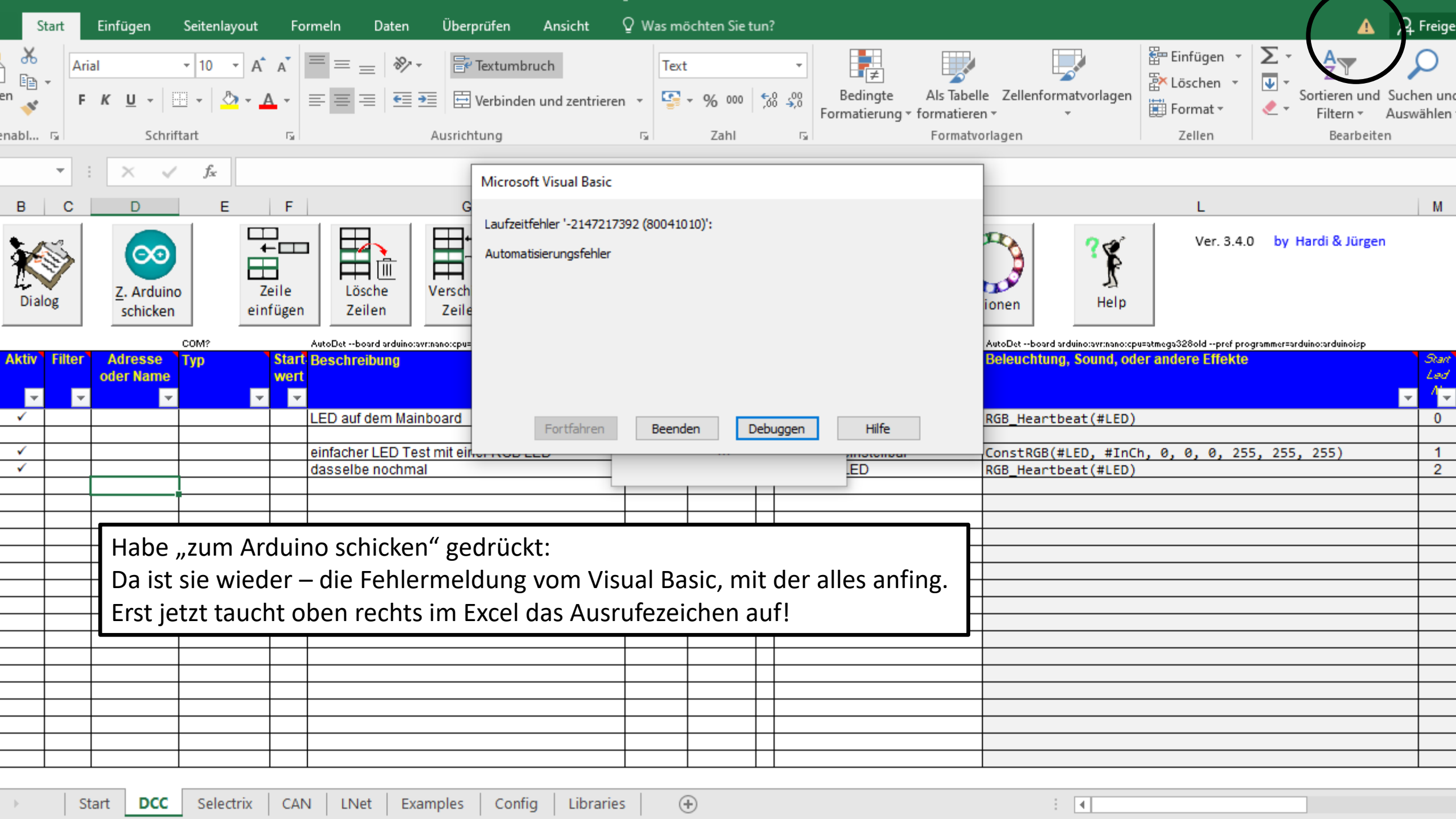
Selected	Installed	Lib / Board	Library Name	Test File	Required Version	Detected Version	Other Source / Add URL	Comments
	1	L	MobaLedLib	MobaLedLib.h		3.4.0		Installation aus Arduino Datenbank
	1	L*	MobaLedLib	MobaLedLib.h		3.4.0	https://github.com/Hardi-St/MobaLedLib/archive/master.zip	Manuelle Installation von GitHub
	1	L*	MobaLedLib	MobaLedLib.h		3.4.0	https://github.com/Hardi-St/MobaLedLib_Docu/raw/master/Be	Manuelle Beta Test Installation von GitHub
✓	1	L	FastLED	FastLED.h	3.9.12	3.9.12	https://github.com/Jueff/FastLED/archive/refs/heads/master.z	Version = 3.9.12 from private git repo for testing
	1	L	NmraDcc	NmraDcc.h	2.0.10	2.0.17		
✓	1	L	AnalogScanner	AnalogScanner.h		?	https://github.com/merose/AnalogScanner/archive/master.zip	
	1	L	ATTinySerialOut	ATTinySerialOut.h	2.2.0	2.3.1		
	1	L	DIO2	DIO2.h	1.6.0	1.6.1		
	1	L	EWMA	EwmaT.h	1.0.2	1.0.2		Charlieplex
	1	L	MobaTools	MobaTools.h	2.6.1	2.7.0		Servo
	1	L	LocoNet	LocoNet.h	1.1.13	1.1.13		
	1	L	TimerOne	TimerOne.h	1.1	1.1.1		
	1	B	ATTinyCore:avr	ATTinyCore\src\ATTi	1.5.2	1.5.2	https://raw.githubusercontent.com/Hardi-St/MobaLedLib_Docu	Servo, Charlieplexing
	1	B	arduino:avr	cores\arduino\Arduin	1.8.6	1.8.6		Standard library for Nano, Uno, ...
	1	B	esp32:esp32	ESP32\src\dummy.h	1.0.4	1.0.4	https://dl.espressif.com/dl/package_esp32_index.json	Board for ESP32 Use the actual FastLed library from https://github.com/FastLED/FastLED until a newer oficial version than 3.3.3 is released because here the flicker during the OTA Upload is fixed.
	1	BE*	esp32:tools\esptool	esptool.exe		2.6.1		Installed with ESP32 platform

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 Filtern ▾ Auswählen
 Zellen Bearbeiten

Ver. 3.4.0 by Ha

[illegible]



Microsoft Visual Basic

Laufzeitfehler '-2147217392 (80041010)':

Automatisierungsfehler

Fortfahren Beenden Debuggen Hilfe

Habe „zum Arduino schicken“ gedrückt:
Da ist sie wieder – die Fehlermeldung vom Visual Basic, mit der alles anfing.
Erst jetzt taucht oben rechts im Excel das Ausrufezeichen auf!