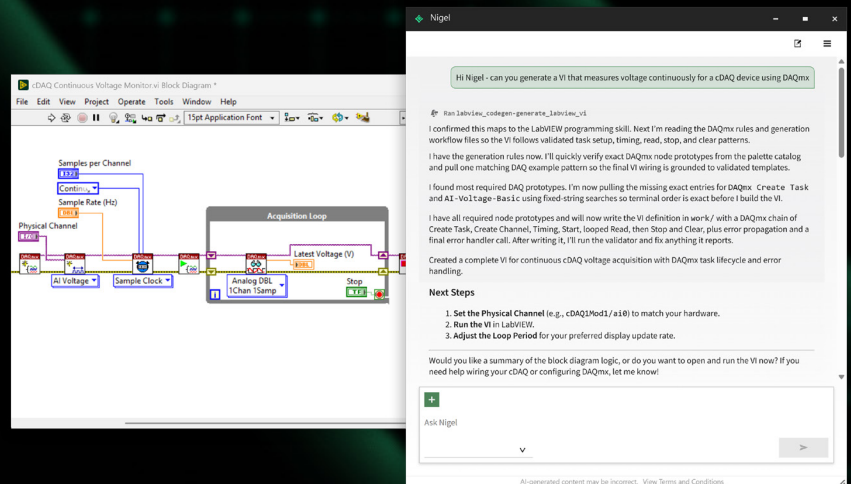


Nigel AI



Your trusted companion in NI LabVIEW

NI Nigel™ AI is the first AI built for test. It can generate code and contextual programming advice from within the LabVIEW environment, accelerating your learning and development—so you can be even more productive.



Why Nigel AI

Unlike general-purpose AI tools, Nigel is built for test and measurement—equipped with our extensive domain expertise and integrated into our platform to deliver smarter, more relevant answers.

Test Expertise

Nigel has been taught test system design, methodologies, and data analysis so you can get instant information on best practices, measurement setup, and more.

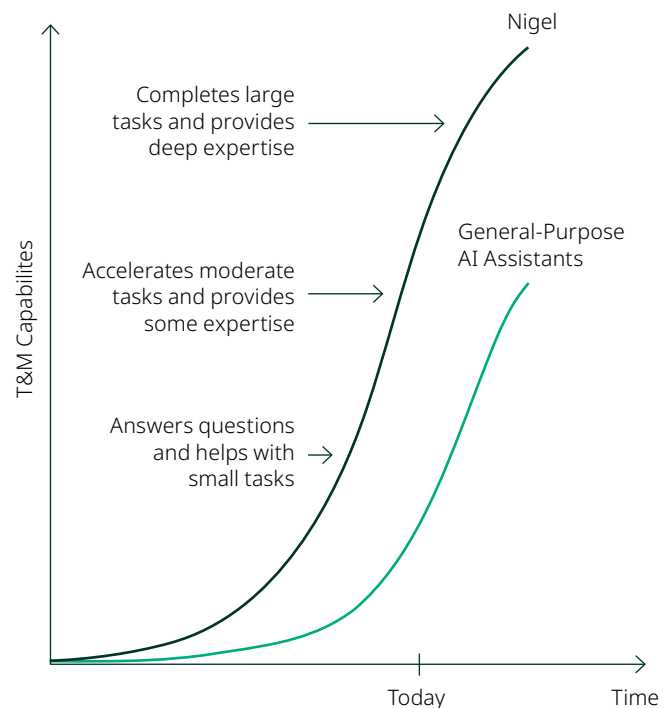
Accelerate Productivity

Nigel AI is integrated into LabVIEW to help you build test systems faster. Development is better with Nigel and LabVIEW as it has the context of your system and visualization of graphical code to help you develop and debug more efficiently.

Rapid Increase in Capabilities

The rate of change in AI for both adoption and capability is unprecedented. Nigel is built on leading technology, continuously improving, growing as an advisor, an author, and agent soon, too.

Nigel Delivers More Value to Test Engineers



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Your Partner:**

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How Nigel Can Help You

Learn LabVIEW Faster

Nigel answers your questions about LabVIEW programming concepts, offering real-time, situational help with your applications. No more scouring the internet for unreliable information—Nigel is trained on trusted NI examples, providing you with the right answer faster.

Develop Faster

Nigel can generate measurement code for you, significantly accelerating development. You can also ask for recommendations for functions and examples to keep moving you forward.

Review Code Faster

Inheriting code can be time-consuming and frustrating. Nigel can help by reviewing your LabVIEW project and explaining the code's functionality and architecture, so you can focus your time where it matters most—on developing—instead of deciphering old code.

Frequently Asked Questions

Q: Is Nigel secure?

A: Yes, Nigel is built on Emerson's secure and robust cloud operations platform. It uses best-in-class OpenAI models, hosted on Microsoft Azure with enterprise-grade privacy and security guarantees.

Q: Does Nigel store my data?

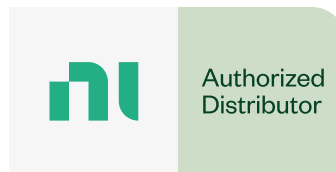
A: No, Nigel only stores your prompt data locally. Emerson does not have access to your conversations with Nigel unless you explicitly share that information with us.



Mess- und Prüftechnik. Die Experten.

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