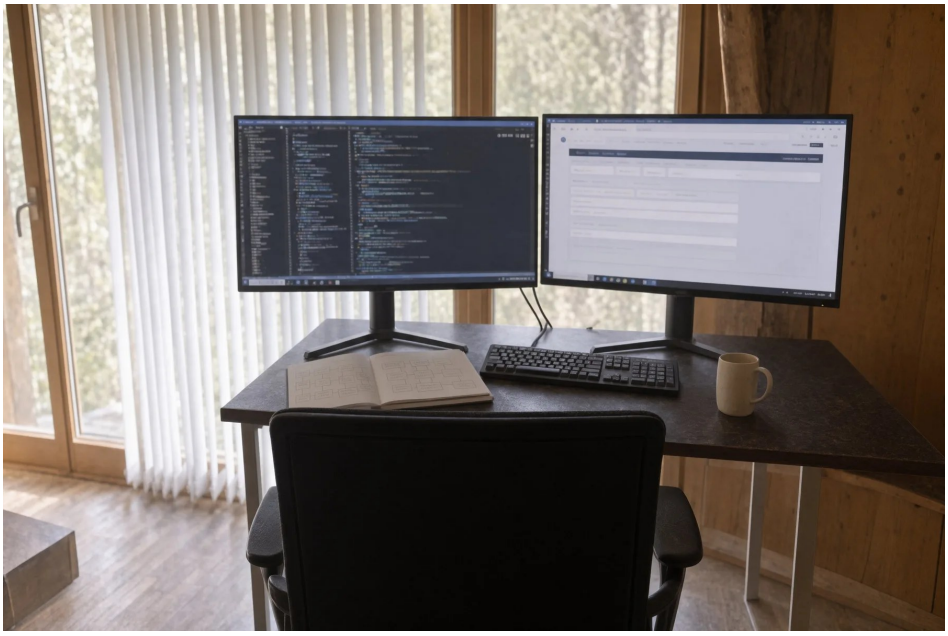
GUIDANCE

Vibe coding: what should you check before using the software?

An idea can be turned into an application quickly. To use it in a business, you also have to examine what happens behind the screens.

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The expression “vibe coding” is commonly used for software creation largely guided by requests in natural language. This first version makes it possible to try out an idea and discuss how it should work.

Checking data, calculations and access

Calculations, access rights, relationships between data and exceptional cases must be checked. What happens if an operation is interrupted? If two people change the same information? If a piece of data is missing?

GitHub’s documentation notably recommends testing the generated code, checking that it meets the need and examining the security risks. These checks concern how the software works, beyond the appearance of the screens.

Planning for everyday use

Backups, recovery, updates and maintenance must be planned. The services and licences required must be known.

Having your prototype reviewed

The code and an example of your work are examined. Significant defects and reusable parts are identified. A proposal then sets out what must be corrected or completed.

Creating or taking over software

Going further

GitHub: reviewing AI-generated code