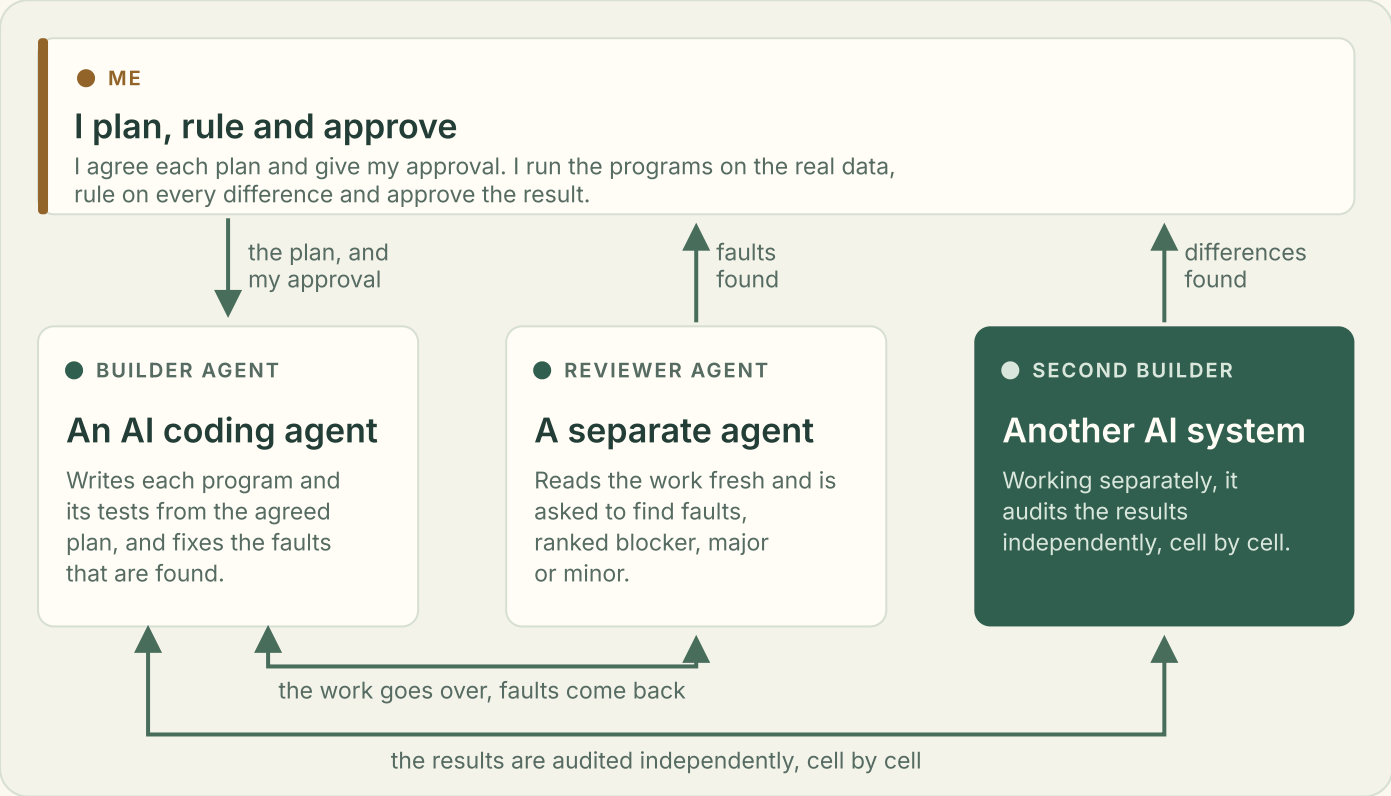
Who does what

One AI agent builds, a second is asked to find faults in the work, and a third, on a different AI system, audits the results independently. I plan, rule and approve.

Explanatory diagram of the roles

Build · challenge · audit · decide



The roles, simplified. No data is shown.

01 / BUILD

One builds

I agree a plan with the builder agent before anything is written. It writes the program and its tests, and fixes what the reviews find.

02 / CHALLENGE

One challenges

A separate agent reviews the work without relying on the builder's account of it. It looks for faults and ranks them: blocker, major or minor.

03 / AUDIT

One audits

A second builder, on a different AI system, works apart from the first. It audits the results cell by cell.

In more detail. The reviewer works from the code and the files as written, runs small tests of its own and reports each finding with its severity. A blocker is anything that could harm an approved result or approve a wrong one; nothing runs on the real data while one is open. The builder and the independent auditor run on different AI systems, so the audit is a separate check on the builder's work.

An explanatory reconstruction of how the work is shared. Roles are simplified.

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The diagram is an explanatory reconstruction.

Contact me to discuss this work.