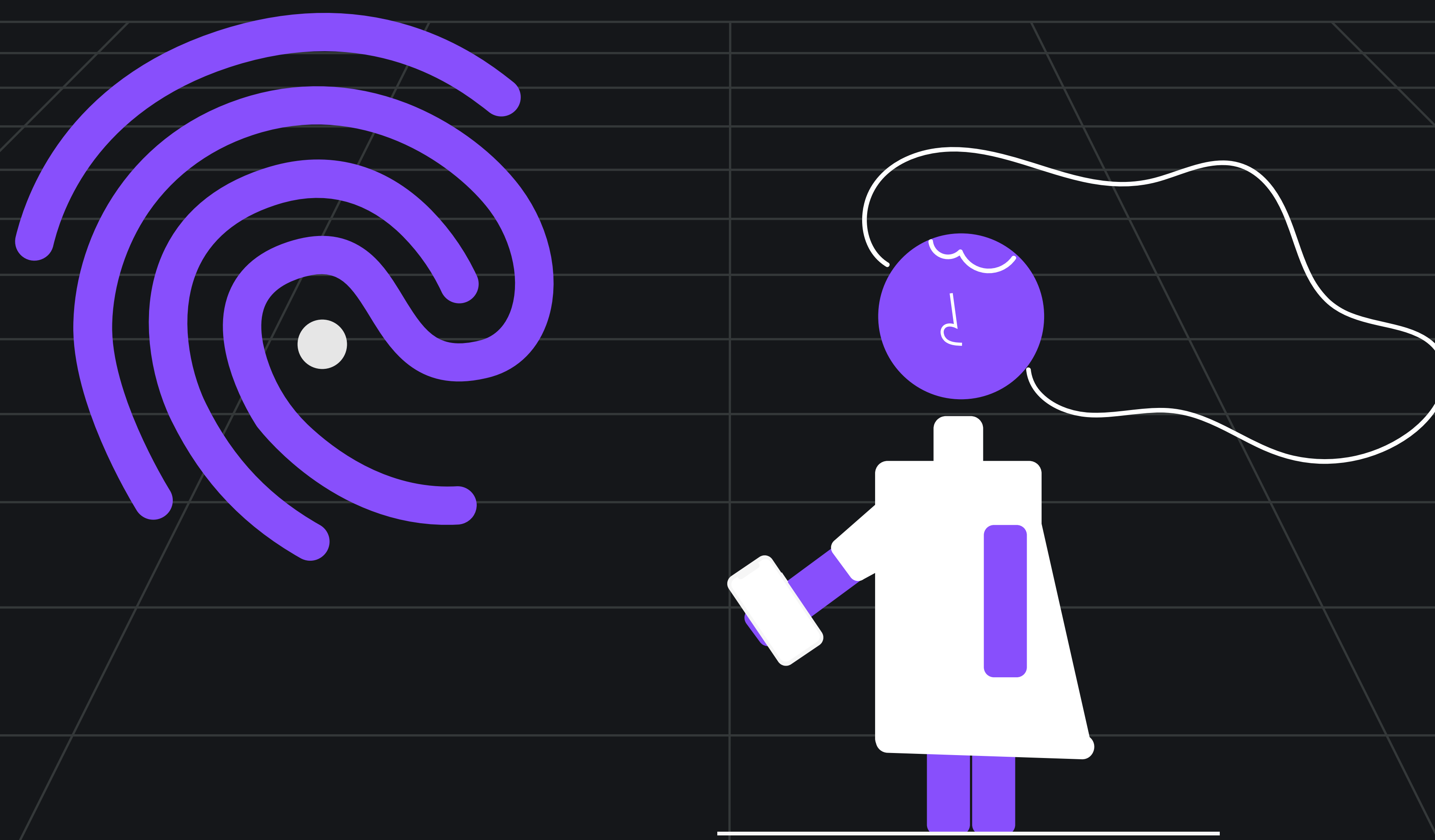


Five Software Development Life Cycle (SDLC) Best Practices



1

Maintain Data Hygiene



Keep all project and engineering data
clean, secure, and well-linked.



2

Standardize Code Reviews

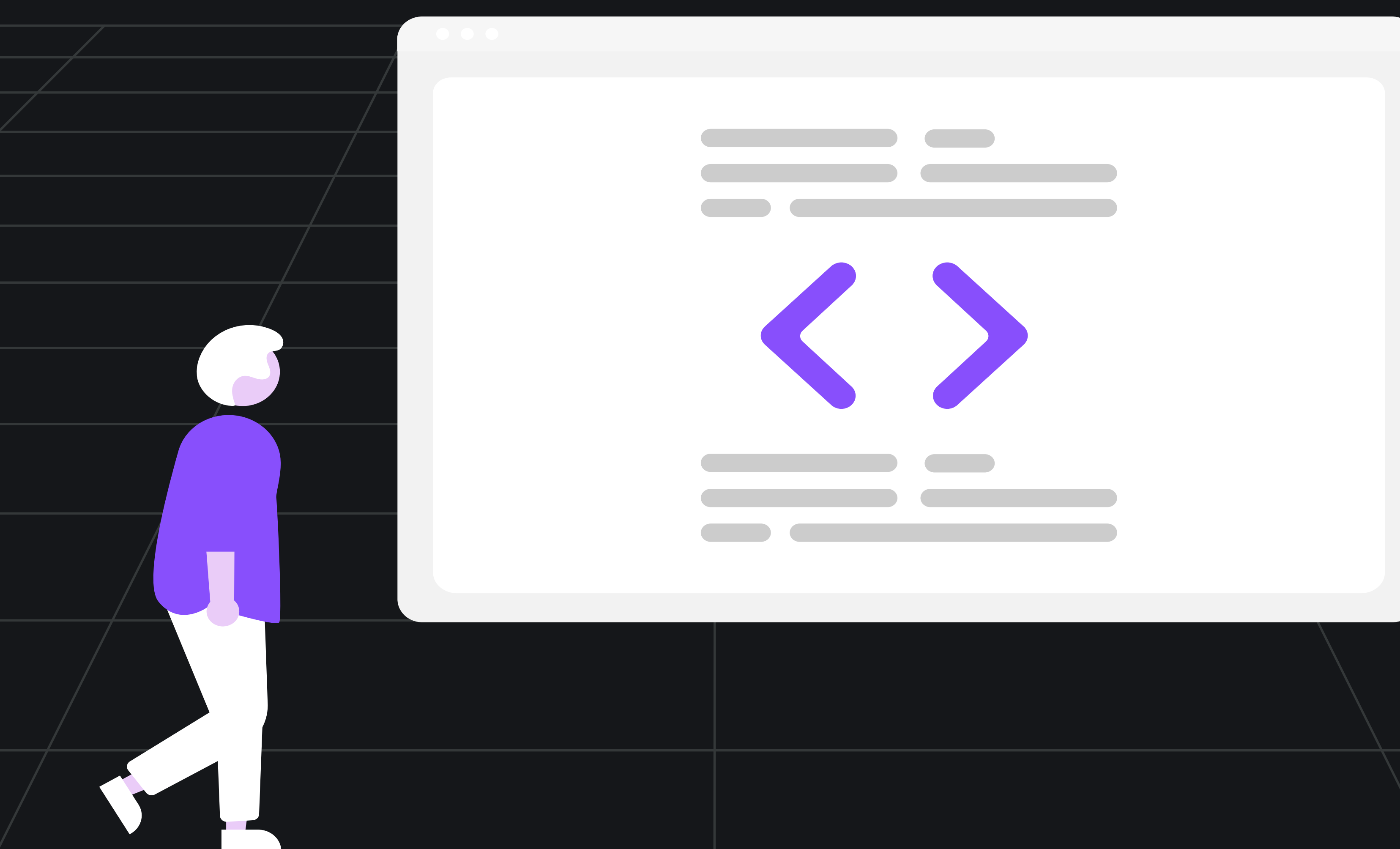


Speed up code reviews by keeping pull requests small and using automation to avoid delays.



3

Manage Code Quality

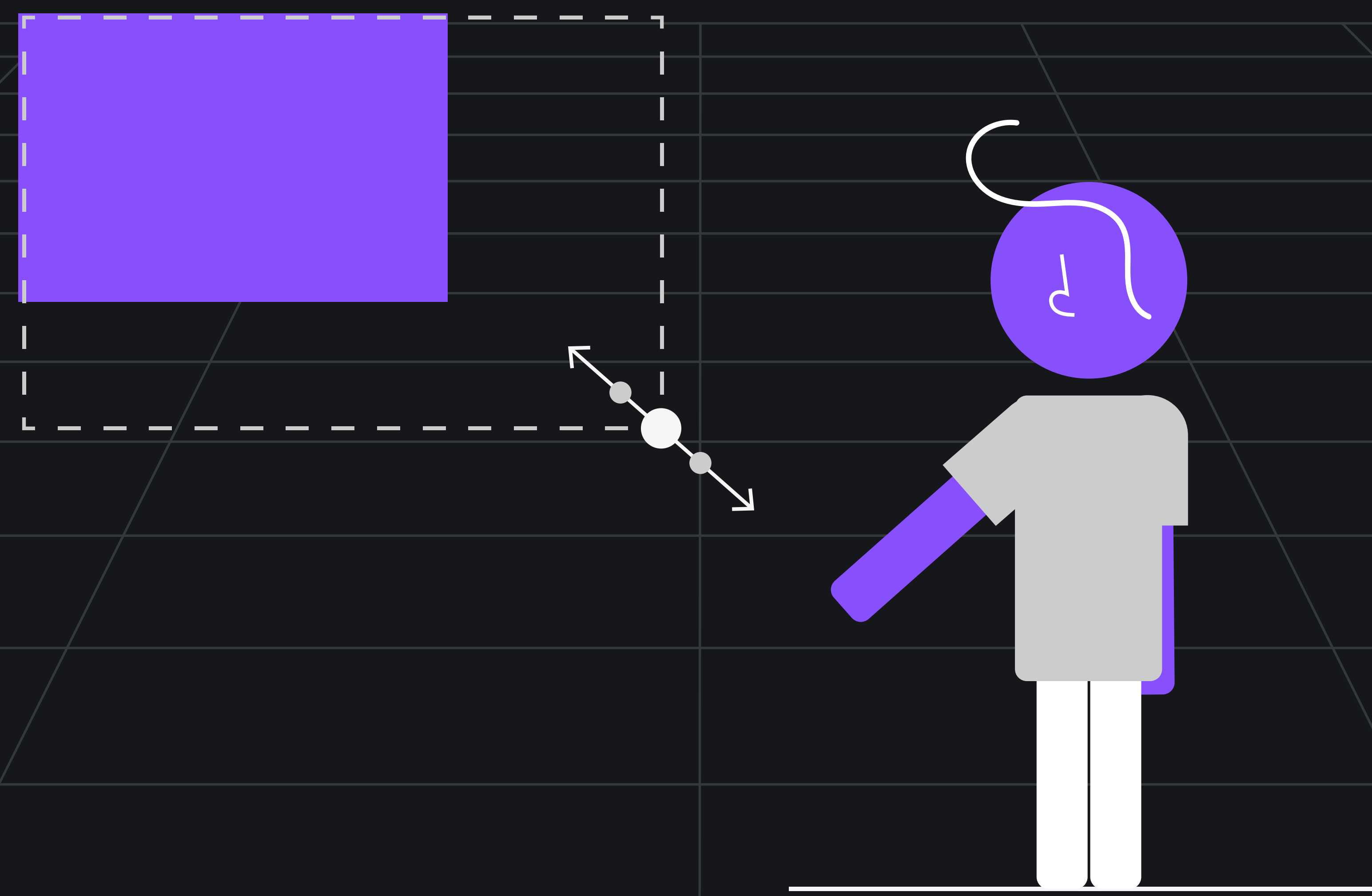


Track metrics to catch low-quality code early and prevent technical debt.



4

Optimize Developer Workflow



Reduce context switching by
automating routine tasks and bringing
key functions into communication
tools.



5

Increase Planning Accuracy



Analyze cycle times to identify bottlenecks and improve delivery consistency.

