

AGILE VS. WATERFALL: WHICH PROJECT STYLE WORKS FOR YOU?

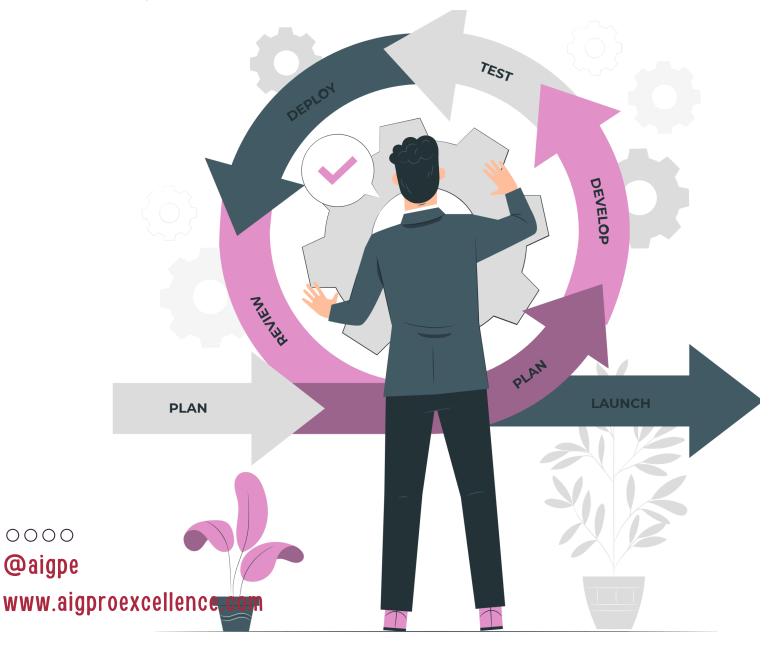




THE CORE IDEA: AGILE VS. WATERFALL

- Agile = Adaptive.
- Waterfall = Predictive.

Agile evolves as you go. Waterfall is planned start to finish.





WATERFALL METHODOLOGY START STRONG. FINISH CLEAN.

- Big Picture: Linear. Sequential. Step-by-step.
- Used In: Construction, manufacturing, traditional software projects.
- Phases: Requirements, Design, Implementation, **Testing & Delivery**



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AGILE METHODOLOGY DELIVER FAST. LEARN FASTER.

- Big Picture: Iterative. Collaborative. Fast feedback.
- Used In: Software, startups, marketing, creative teams.

Cycle: Plan → Build → Test → Review →
 Repeat





TIMELINE & FLEXIBILITY: WATERFALL

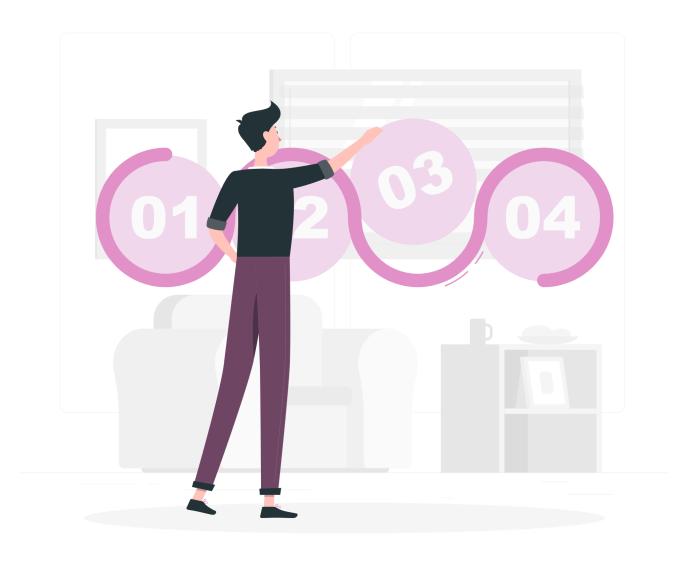
- Fixed timeline, scope, and budget
- Great for projects with clear requirements





TIMELINE & FLEXIBILITY AGILE:

- Flexible scope, evolving goals
- Ideal when user needs may change

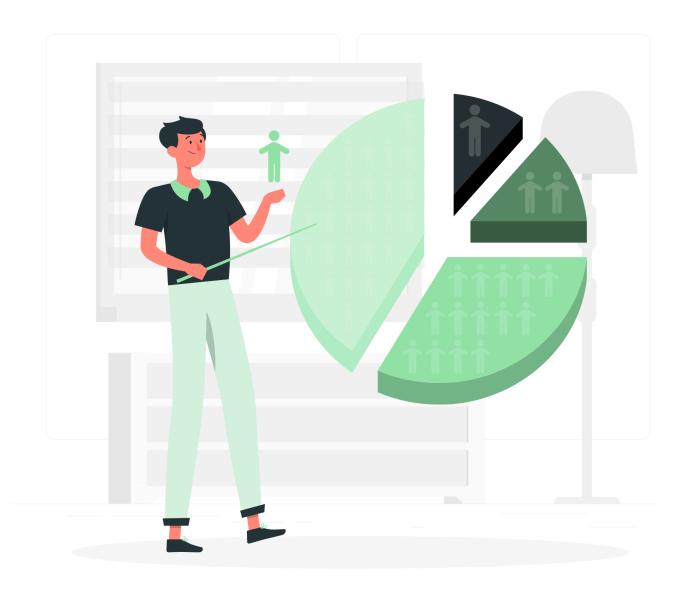






TEAM DYNAMICS WATERFALL:

- Hierarchical
- Clear roles, formal hand-offs



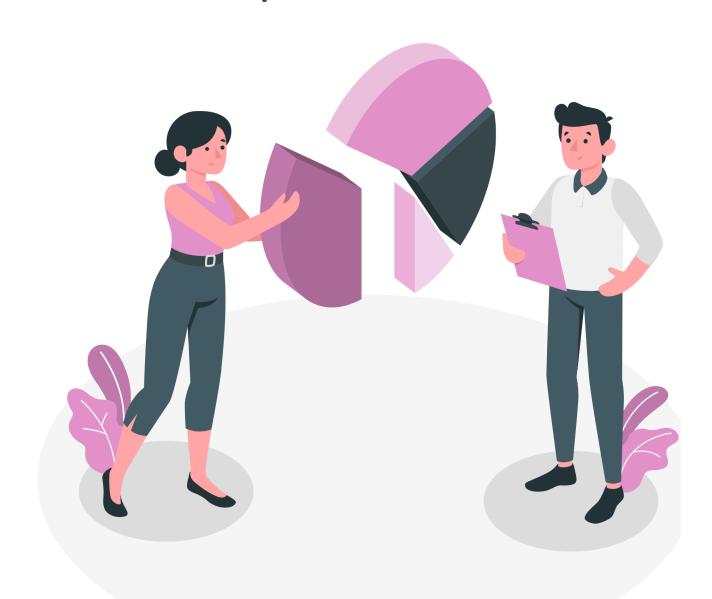
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TEAM DYNAMICS AGILE:

- Cross-functional
- Shared ownership and collaboration



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WHEN TO USE: WATERFALL

- Requirements are crystal clear
- Regulatory documentation is critical
- Changes are unlikely

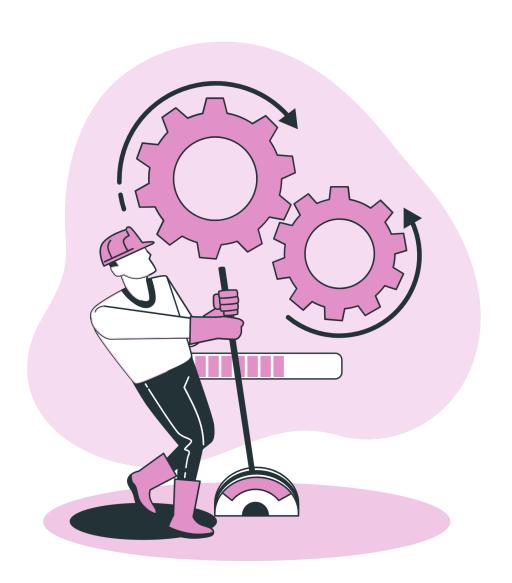


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WHEN TO USE: AGILE

- You expect changes
- You need speed
- Customer feedback drives the product



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TESTING APPROACH: WATERFALL VS AGILE

- Waterfall: Testing happens after development
- Agile: Testing happens during development







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