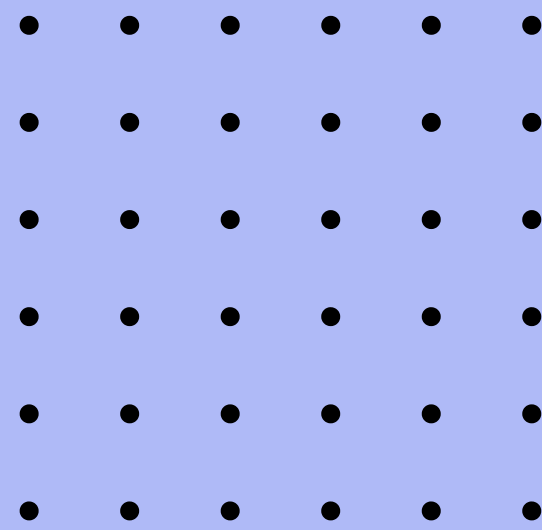


Agile Development

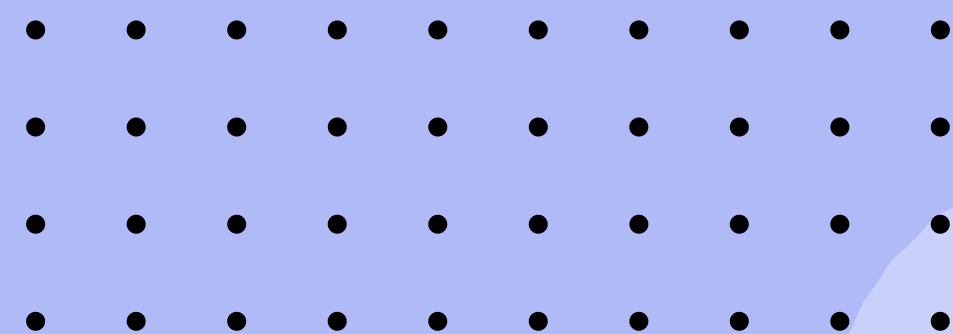
KariAnn Harjo

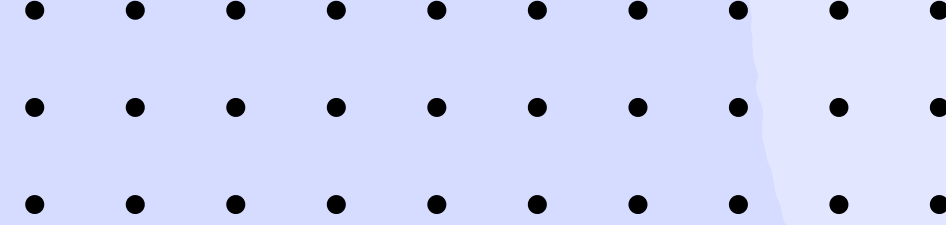


Advantages of Agile Methodology



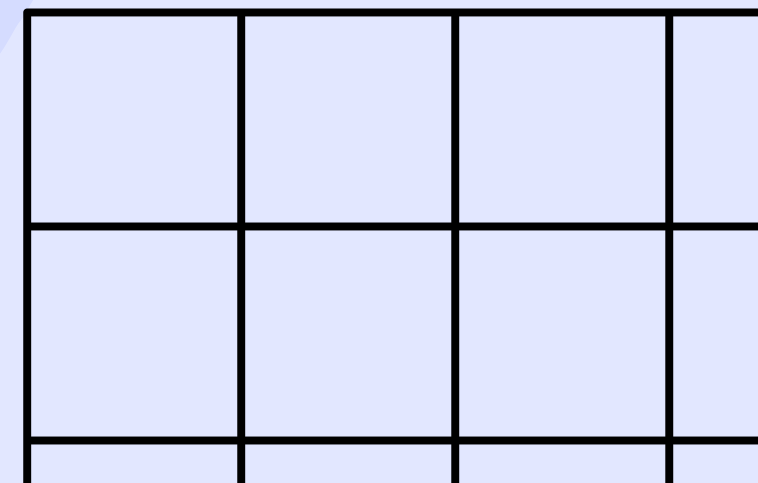
Rapid Response to Change: Agile's
iterative nature allows for quick
adaptation to changing requirements.

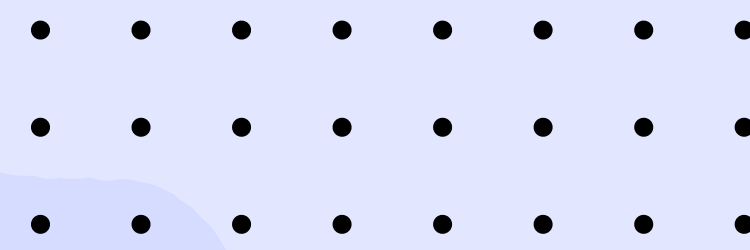




Enhanced Collaboration: Encourages teamwork and client involvement throughout the development process.

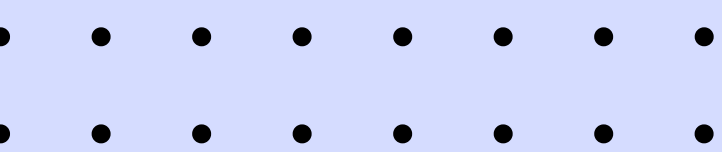
Continuous Improvement: Regular feedback loops lead to ongoing refinement of the product.





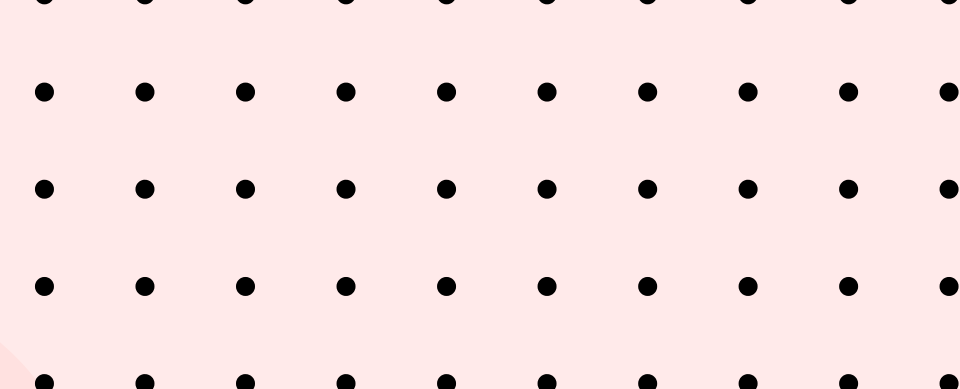
Focus on User Value: Prioritizes customer needs and delivers functional software quickly.

Risk Management: Early and frequent releases help in identifying and addressing risks promptly.



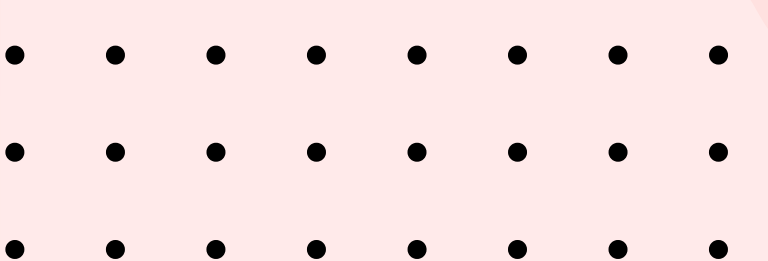
Disadvantages of Agile Methodology

Resource Intensive: Requires more time and effort from developers and clients for frequent meetings and revisions.



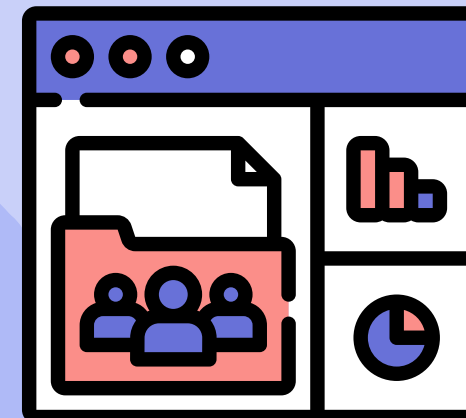
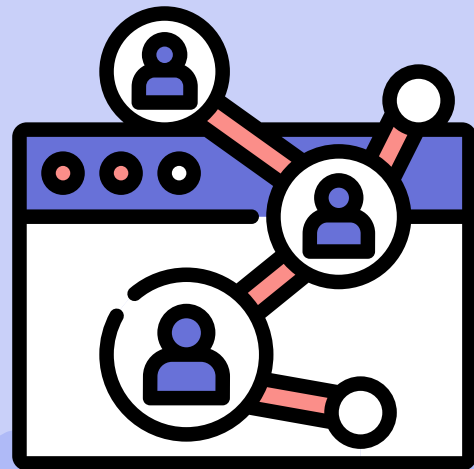
Limited Documentation: Agile's focus on code can result in inadequate documentation, impacting future maintenance.

Not Suitable for All Projects: Agile may not be effective for projects with fixed requirements or scope.



Dependence on Team Dynamics: Success heavily relies on the team's ability to work collaboratively and efficiently.

Difficulty in Measuring Progress: Agile's flexible nature can make it hard to track and measure progress against initial plans.



Thank you!

KariAnn Harjo

