

THE FUTURE OF SOFTWARE ENGINEERING: IS LOW-CODE/NO-CODE THE ANSWER?



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LOW-CODE: THE FUTURE OF SOFTWARE ENGINEERING?

FRAMEWORKS
AGILE
CODE COMPLETION

SOFTWARE DEVELOPMENT TOOLS
ARE ALWAYS EVOLVING, MAKING
SOFTWARE DEVELOPERS' LIVES EASIER

3GLs
DEVOPS
GIT



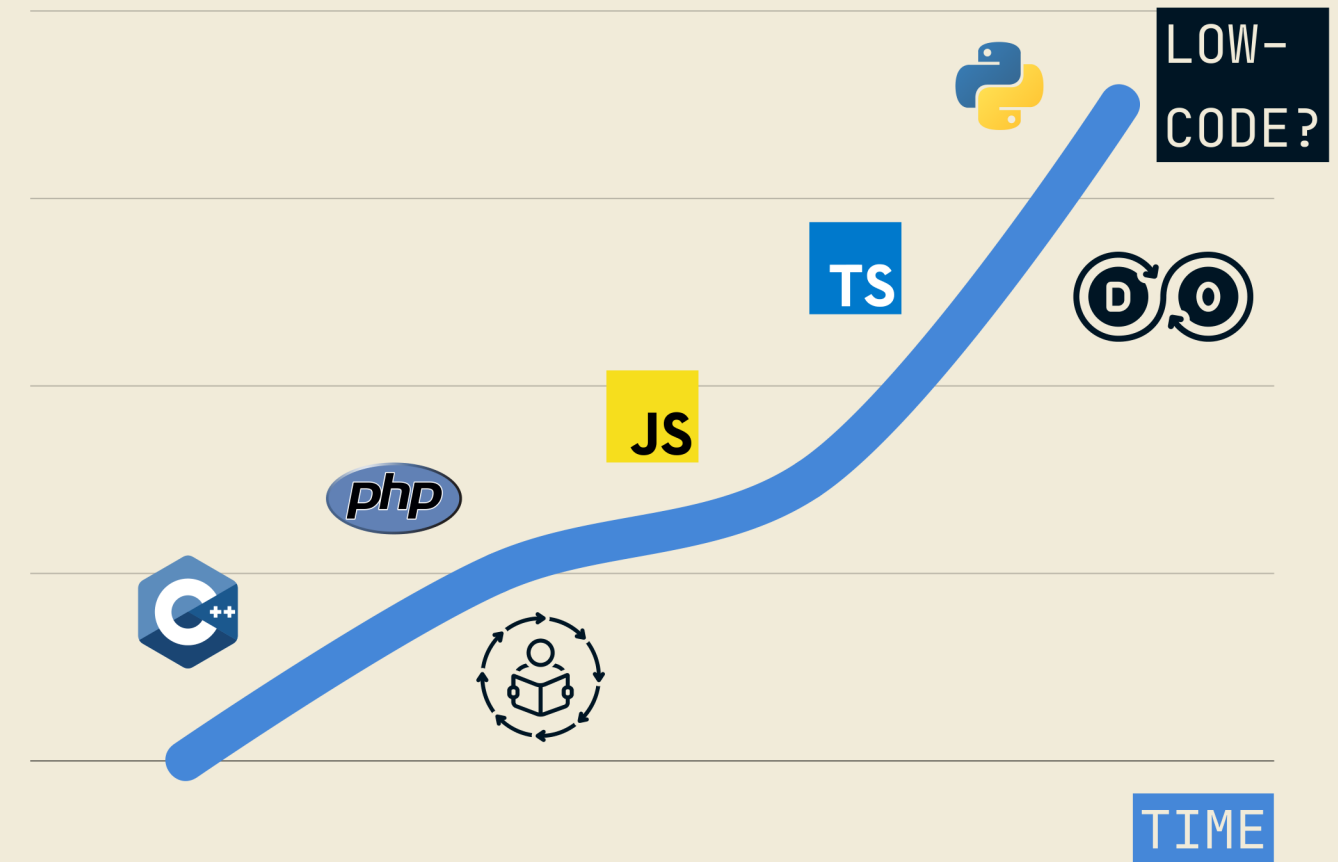
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THE EVOLUTION OF SOFTWARE ENGINEERING

THE EVOLUTION OF SOFTWARE ENGINEERING IS A STORY OF SIMPLIFICATION.

LOW-CODE IS THE NEXT LEVEL OF SIMPLIFICATION.

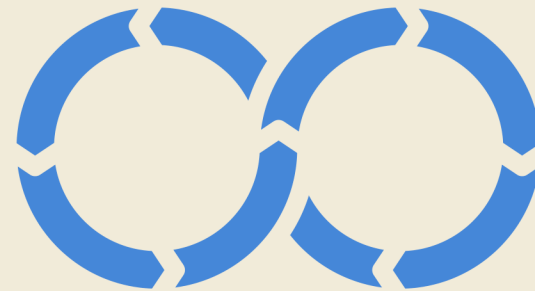
SIMPLICITY



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LOW-CODE: THE FUTURE OF SOFTWARE ENGINEERING?

LOW-CODE TOOLS GIVE DEVELOPERS EVERYTHING THEY NEED TO
BUILD, TEST & DEPLOY SOFTWARE
WITHOUT ELIMINATING CODE.



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LESS CODE IS MORE

“

“MEASURING PROGRAMMING PROGRESS
BY LINES OF CODE
IS LIKE MEASURING AIRCRAFT
BUILDING PROGRESS BY WEIGHT.”

Bill Gates



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10X

DEVELOPMENT
SPEED WITH LOW-
CODE COMPARED TO
TRADITIONAL
METHODS

Forrester

65%

PERCENTAGE OF
SOFTWARE
DEVELOPMENT THAT
WILL BE USING
LOW-CODE BY 2024

Gartner

3X

GROWTH OF LOW-
CODE DEVELOPERS
COMPARED TO
TRADITIONAL
DEVELOPERS

IDC



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BUILD YOUR FIRST APPLICATION IN LOW-CODE TODAY



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