

NO-CODE, LOW-CODE,
FULL-CODE:
WHAT IS THE TRADE-OFF?



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WHICH TARGET MATTERS
THE MOST TO YOU?

HIGH APPLICATION COMPLEXITY

HIGH DEVELOPMENT SPEED

EASE OF USE



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NO-CODE

APPLICATION COMPLEXITY



DEVELOPMENT SPEED



EASE OF USE

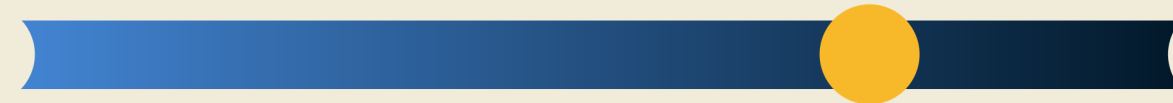


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LOW-CODE

APPLICATION COMPLEXITY

LOW



HIGH

DEVELOPMENT SPEED

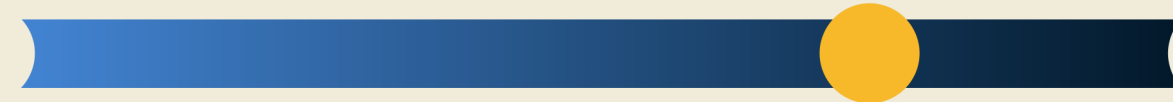
LOW



HIGH

EASE OF USE

LOW



HIGH



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FULL CODE

APPLICATION COMPLEXITY



DEVELOPMENT SPEED



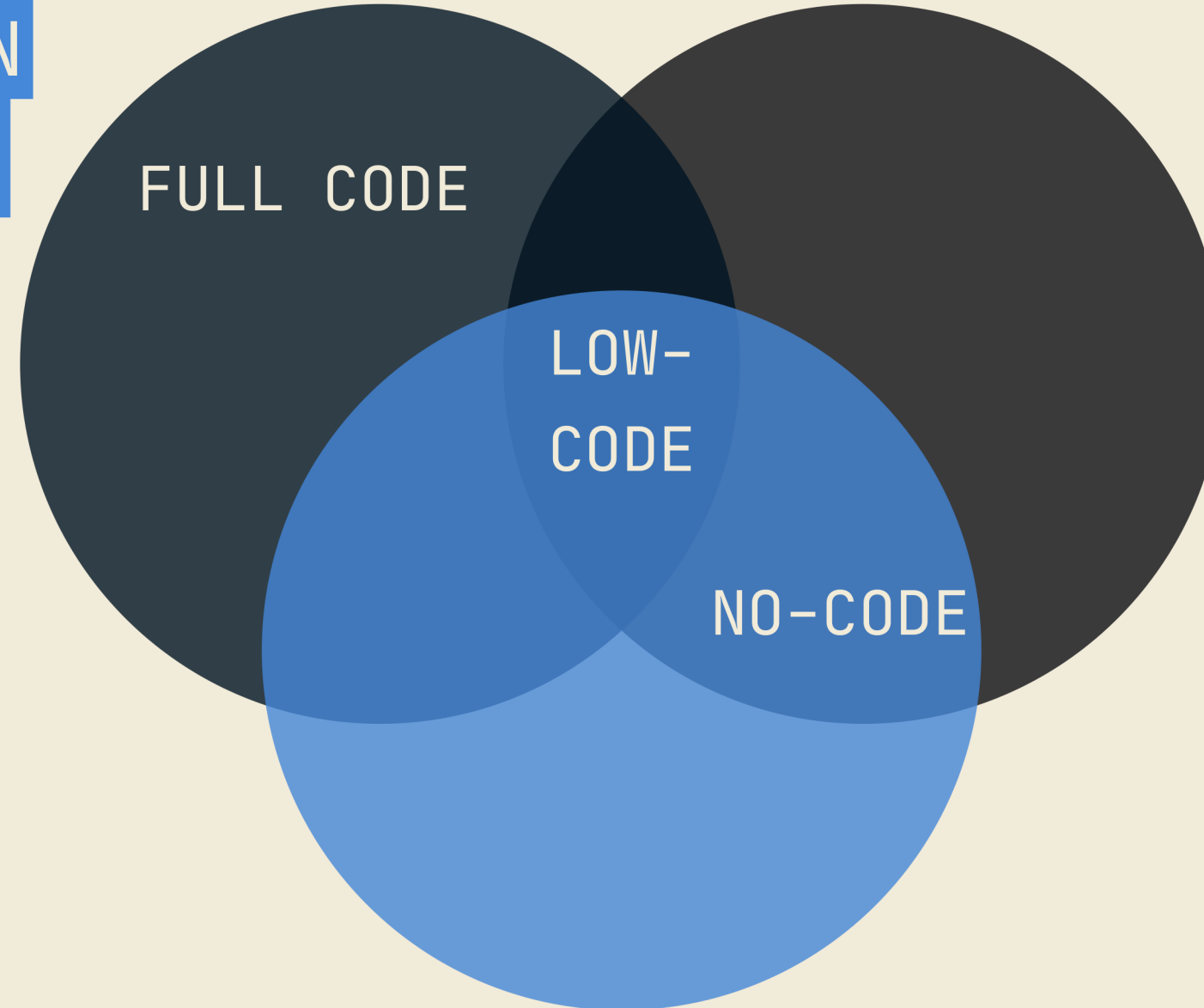
EASE OF USE



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APPLICATION
COMPLEXITY

EASE OF USE



DEVELOPMENT SPEED



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LOW-CODE: THE MIDDLE GROUND BETWEEN NO-CODE AND FULL-CODE

LOW-CODE PLATFORMS LET SOFTWARE DEVELOPERS
COMBINE PRE-BUILT COMPONENTS WITH FULL CODE.



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“

“BUILT TO COMPONENTIZE THE MORE EASILY
DEFINED & REPEATABLE TASKS,
LOW-CODE IS NOT FOR DUMMIES AND REQUIRES
A PROFESSIONALLY TRAINED AND QUALIFIED
SOFTWARE ENGINEER TO HANDLE IT.”

Forbes



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BUILD YOUR FIRST APPLICATION IN LOW-CODE TODAY



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