



HORA DE CODAR

# CERTIFICADO

de conclusão

**Gabriel Stedile**

Concluiu o curso com carga horária estimada de **4 horas**

Finalizado no dia 13/10/2025

Curso:

**Cursor AI do básico ao avançado**

Código de credencial

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```
SwiftCalc.swift
SwiftCalcView.swift
import SwiftUI

enum Operator {
    case none
    case add
    case subtract
    case multiply
    case divide
}

extension View {
    public func addButton(
        _ content: S,
        width: CGFloat = 1,
        cornerRadius: CGFloat
    ) -> some View where
        return overlay(Rou
            cornerRadius).
    )
}

struct CalcButtonStyle
func makeBody(config
configuration.labe
.frame(width: 45
.addButtonBorder
.background(
    RadialGradient
        gradient: Gr
            colors: [C
        ),
        center: .cen
            startRadius:
            endRadius: B
    )
)
)
)

struct SwiftCalcView:
    @State private var a
    @State private var d
    @State private var n
    @State private var p
    @State private var d

    func addDisplayText(
        if displayChange {
            display = "\\(dig
            displayChange =
        } else {
    )
}
```