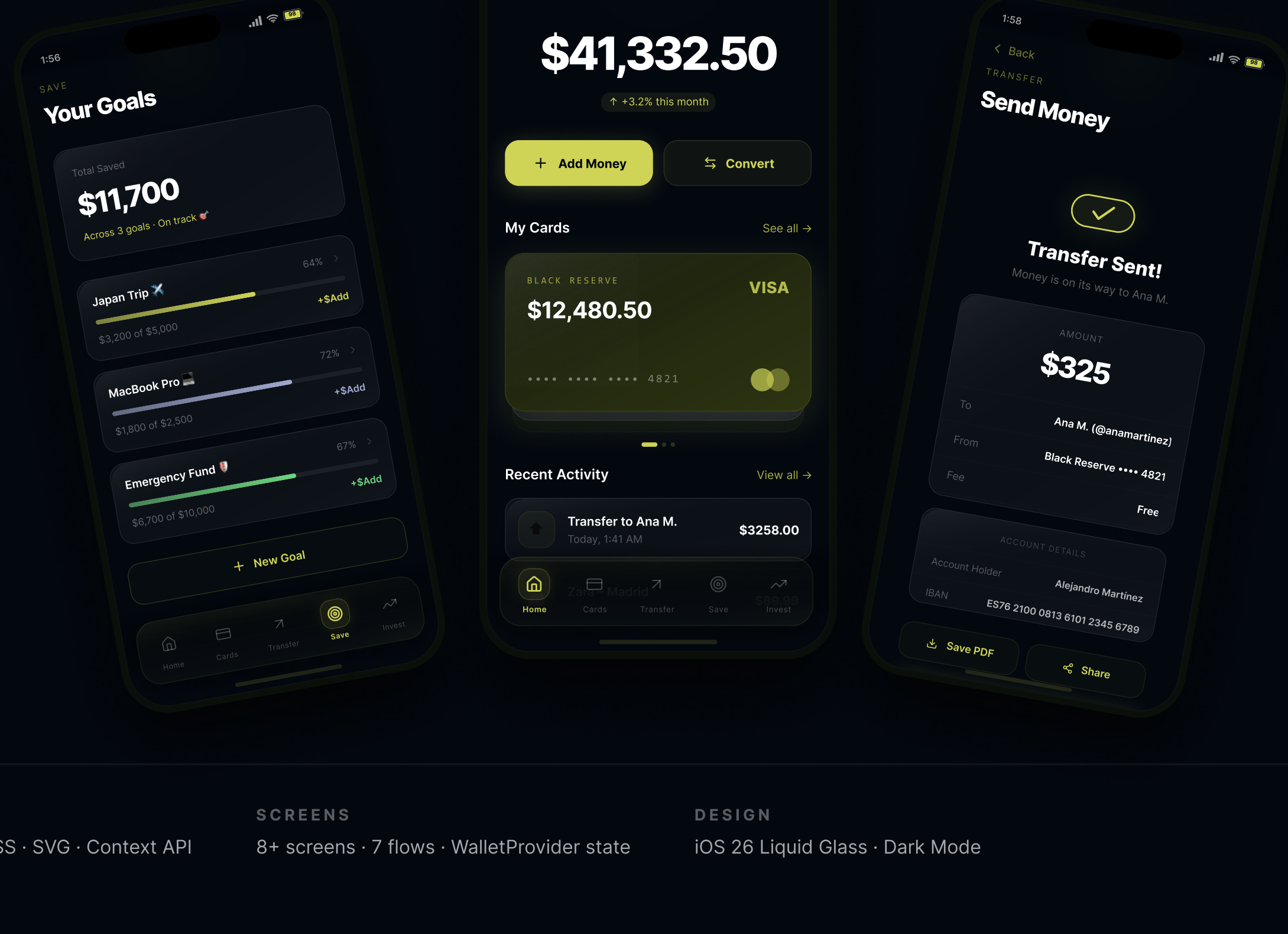


WattlePay

A premium dark-mode mobile banking experience built with iOS 26 Liquid Glass design language. From color palette to production-ready React prototype — every pixel intentional.



ROLE: Product Design · UI/UX · Prototype | STACK: React · Tailwind CSS · SVG · Context API | SCREENS: 8+ screens · 7 flows · WalletProvider state | DESIGN: iOS 26 Liquid Glass · Dark Mode

01 · BRIEF

iOS 26 Liquid Glass meets fintech.

WattlePay adapts Apple's new design language for a dark-mode finance experience. Translucent panels, backdrop blur, specular highlights, and floating glass navigation — adapted for the Wattle palette.

Challenge
Design a banking app using iOS 26 Liquid Glass language — dark mode only, premium feel, fully interactive prototype.

Approach
Start with two anchor colors (Wattle + Bunker). Layer glass surfaces with backdrop-blur, specular highlights, and inner-glow edges. Build shared state with React Context.

Constraint
Every screen must be fully interactive with real-time state. Balance updates, transactions log, receipts generate — no dead-end mock screens.

COLOR FOUNDATION

Wattle
#CFD457
Pantone 584 C · rgb(207, 212, 87)
Primary accent · CTA · Highlights

Bunker
#048819
Pantone Black 6 C · rgb(4, 8, 16)
Background · depth · base

Teal
#5EEAD4
Tailwind Teal 300 · rgb(94, 234, 212)
Portfolio chart accent only

SUPPORTING PALETTE

Success

Error

Secondary

Warning

Surface

Why dark UI + Liquid Glass?

iOS 26 introduces translucent glass surfaces that blur underlying content. On dark backgrounds, this creates depth hierarchy without competing with financial data. Users scan amounts faster when the chrome fades behind layered glass.

02 · DESIGN SYSTEM

Glass. Depth. Hierarchy.

Three distinct glass layers with specific hierarchy roles. Not visual decoration — structural communication. Every surface uses backdrop-filter blur for the iOS 26 Liquid Glass effect.

Glass Accent
rgba(267, 212, 87, 0.84)
Primary containers · Balance cards · Key metrics · GlassCard component
backdrop-blur(40px)

Glass Dark
rgba(255, 255, 255, 0.84)
Lists · Transactions · Secondary content · Specular highlight overlay
backdrop-blur(24px)

Glass Nav
rgba(267, 212, 87, 0.83)
Floating tab bar · Pill shape · 60px blur · Inner shadow edges
backdrop-blur(40px)

TYPOGRAPHY — INTER / SYSTEM

\$44,590.50
Balance display · weight:800 · tracking:-3px · tabular-nums

Black Reserve
Card labels · weight:700 · uppercase:tracking

Today, 2:41 PM
Meta text · weight:400 · opacity:0.35

ES76 2100 0813 6101
IBAN · monospace · receipt detail rows

SPACING & RADIUS SCALE

10 **Micro - 10px**
Badges, chips, toggle knobs

16 **Card - 16px**
Transaction rows, list items

22 **Surface - 22px**
GlassCard component, main cards

24 **Nav Pill - 24px**
Floating tab bar, receipts

50 **Phone - 50px**
Device shell border-radius

03 · UX FLOWS

Every state designed.

WattlePay covers 7 complete flows with shared real-time state. Send money → balance updates → transaction logs → appears in Recent Activity and Card Activity. No dead ends.

CORE FLOW: TRANSFER

01 Select Contact
Search · Verified

02 Enter Amount
Manual · Presets

03 Add Note
Optional message

04 Review
Fee · Cost · Total

05 Confirm
Balance deduct

06 Receipt
IBAN · TID · Copy

Amount Input
Custom numpad with large touch targets. Note field for optional messages. Available balance shown in real-time from WalletProvider context.

Savings Goals
SVG circular progress. Deposits deduct from balance in real-time. Goals persist via WalletProvider context. Create new goals with custom targets.

Receipt Design
Full bank details: IBAN, SWIFTBIC, account holder, sort code. Transaction ID, real-time timestamps, copy-to-clipboard reference. Save PDF and Share buttons.

ALL APPLICATION FLOWS

Home
Balance · Cards · Trans · Portfolio Chart (#5EEAD4)

Cards
Stack animation · Freeze/Unfreeze · Add card

Transfer
6-step flow · Contact search · Notes

Add Money
Manual · Presets · Card selection · Receipt

Convert
5 currencies · Live rates · Swap button

Save
Goals · Progress rings · Deposits · New goal

Invest
Portfolio · Donut chart · Asset details

Settings
8 full sub-screens · 14 toggles

04 · UI DETAILS

The micro decisions.

Premium interfaces live in the details. Every component below was a deliberate design decision — from the card stack physics to the glass tab bar spacing.

iOS WALLET-STYLE CARD STACK

translateY + scale transforms on tap. Active card elevates with accent glow shadow. Dot indicators track position. Freeze/unfreeze per card with Showflake overlay.

FLOATING GLASS PILL NAVIGATION

backdrop-blur(60px) saturate(180%). Detached from bottom edge. Active item gets glass pill with border + inset shadow. Lucide React icons with dynamic stroke weight. Home indicator bar in Wattle accent below.

INTERACTIVE TOGGLE SYSTEM
Face ID / Touch ID: Enabled
Push Notifications: Enabled
Promotional email: Disabled
Auto-hide Balance: Disabled
On-state uses Wattle accent — consistent with brand. Used across Settings: Security, Notifications, Appearance, and Privacy sections. 14 total toggles manage real React state.

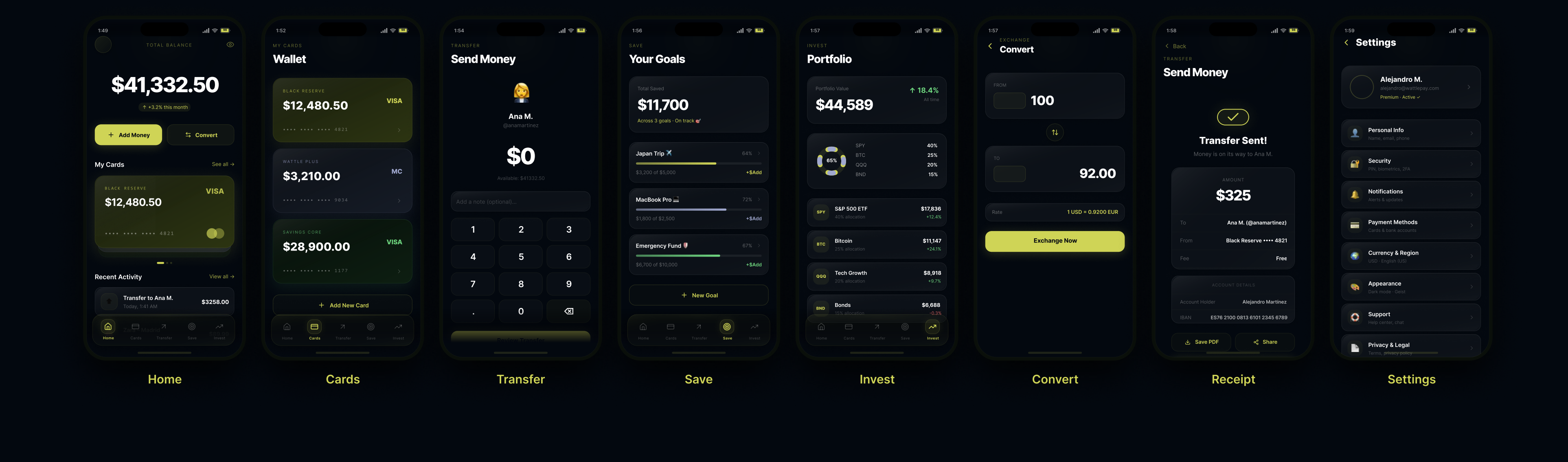
PORTFOLIO SPARKLINE CHART

Hand-built SVG SparkLine component. Area fill uses linearGradient from teal #5EEAD4 at 30% to transparent. Teal accent reserved exclusively for portfolio chart per design spec. Clickable to navigate to Invest screen.

05 · ALL SCREENS

8 screens. Zero dead ends.

Every screen is fully interactive. WalletProvider context shares balance, transactions, and goals across all views in real-time.



07 · TECHNICAL

Built to prove the design.

A real interactive prototype with shared state management, real-time balance updates, timestamped transactions, and clipboard API integration.

React + Context
WalletProvider manages balance, transactions, and savings goals. All screens share real-time state via useWallet() hook.

Tailwind CSS v4
Utility-first styling with custom theme tokens. Inline styles for glass effects and dynamic values.

SVG-first
Custom sparkline chart, circular progress rings, iOS status bar icons, card stack indicators — all SVG.

Lucide React
Consistent icon system across all screens. Dynamic strokeWidth for active/inactive states in navigation.

CSS Animations
ios26SlideUp keyframes with cubic-bezier easing. ActiveScale transforms. Blur transitions for balance hide.

Clipboard API
Receipt reference IDs can be copied to clipboard. Real transaction IDs generated with Date.now().toString(36).

WALLET-PROVIDER STATE FLOW

User Action (Send / Recharge / Save / Convert) → updateBalance() (Adds or subtracts value) → addTransaction() (Logs with timestamp + icon) → Home Screen (Recent Activity updates) → Cards Screen (Card Activity reflects)

PRODUCT DESIGN · UX / UI · FINTECH

Design is a decision, not a default.

From two color swatches to 8 interactive screens with shared real-time state — every choice in WattlePay was made, not assumed. iOS 26 Liquid Glass adapted for dark-mode fintech.

UX DESIGN · UI DESIGN · MOBILE · FINTECH · IOS 26 · LIQUID GLASS · AI - PROTOTYPE · DARK MODE · DESIGN SYSTEMS

WattlePay Built with Figma Make · Irene Porro Product Designer