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PROFILE SUMMARY

Full stack engineer focused on polished product interfaces, Web3 wallet infrastructure, payment flows, automation systems, and production-ready apps for real users.

CORE SKILLS

Frontend engineering

Backend engineering

DevOps

Blockchain engineering

Automation

TECHNICAL STACK

- React
- Next.js
- TypeScript
- Tailwind
- React Native
- Flutter
- Node.js
- Python
- Rust
- PostgreSQL
- Solana
- Sui
- Ethers.js
- Move
- Paystack
- Vercel

STRENGTHS

- Fast product execution
- Clean UI implementation
- Blockchain integration
- Real-user workflow thinking

Philip Paul

FULL STACK ENGINEER AND WEB3 PRODUCT DEVELOPER

PROFESSIONAL PROFILE

I build modern web and mobile products across traditional software and Web3. My work spans wallet infrastructure, multi-chain transaction experiences, payment systems, automation bots, responsive interfaces, and product engineering with React, Next.js, TypeScript, Solana, Sui, EVM tooling, Python, and backend integrations.

PROFESSIONAL EXPERIENCE

Chief Technology Officer, ClearSig

2026 - Present

Shared wallet infrastructure and multi-chain approvals

- Leading technical direction for a shared wallet platform focused on readable approvals, safer signing, and coordinated treasury movement.
- Building wallet safety flows, hardware-wallet verification, social recovery patterns, and multi-chain approval experiences.
- Helped ClearSig place 2nd in the IKA Track at Frontier Hackathon.

Senior Developer, Deta Finance

2025 - Present

Multi-chain crypto wallet and transaction product

- Developing onboarding, wallet infrastructure, portfolio views, ramp, swap, trading, and transaction flows.
- Working across product UI, blockchain integrations, backend coordination, and user-facing wallet experiences.

Developer, FYB Studio

2026 - Present

Self-service design and export platform

- Contributed to a platform for final-year students to personalize and export print-ready FYB and sign-out designs.
- Supported template personalization, responsive UI, payment handling, and export workflows.

SELECTED PROJECTS

ClearSig

Shared wallet platform for group approvals, readable signing, multi-chain support, and safer recovery patterns.

FYB Studio

Template personalization platform helping students create print-ready FYB and sign-out designs quickly.

Deta Finance

Multi-chain wallet product covering onboarding, portfolio access, ramp, swap, trading, and transaction experiences.

Polymarket Bot and Deriv Bot

Private automation systems for market monitoring, strategy workflows, API-driven execution, and control logic.

EDUCATION

Nigerian Army University, Biu

Final Year

Software Engineering