# Crypto Wallets - The Unavoidable Mess

How to take advantage of the current overflow of wallet and exchange providers in the cryptocurrency space

**Christopher Brown | CEO & Co-founder**
**zabo.com**

# Who?

**Christopher Brown**
CEO, Co-Founder
Blockchain, Full-Stack Eng
ETHSecurity Lead
Prev. US Air Force

**Alex Treece**
President, Co-Founder
Strategy, Product, Sales
Prev. I-Banking, Private
Equity & Director @ UT

**Davi Reinke**
Full-Stack
Engineer

**Fred Furas**
Full-Stack
Engineer

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- Cryptocurrency wallets and applications are disconnected for the most part

- Most things are manual and require prior cryptocurrency experience

- Hard to decide which wallets or exchanges are worth the time and effort to integrate and get them up and running

- Immense amount of work on the developer's side is required to deal with all the quirks and little details involved on developing and maintaining applications that depend on a broad range of cryptocurrencies

# Let's Build!

# The Crypto Club

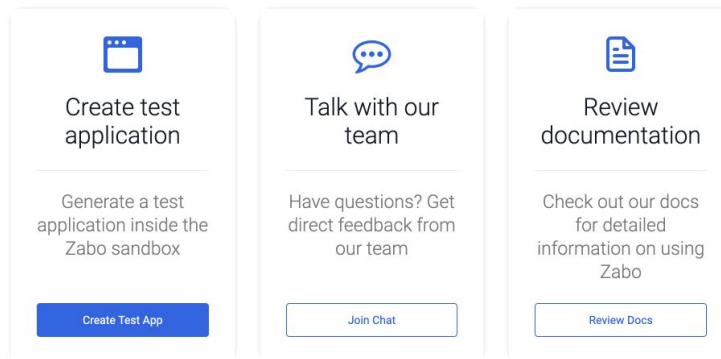git clone https://github.com/zabo-api/workshop-app.git

# How to get started

## 1 - Register at zabo.com



## 2 - Create a new sandbox app

# Development Resources

API Docs:
zabo.com/docs

SDK Repository on Github:
https://github.com/zabo-api/zabo-sdk-js

Quickstart App on Github:
https://github.com/zabo-api/zabo-nodejs-quickstart-app

# Use case ideas for the hackathon

- Decentralized applications with multiple wallets integration
- Cryptocurrency portfolio tracking apps
- Tax and accounting tools for cryptocurrency investors
- Applications that require proof-of-funds
- Scheduled/recurring payment tools
- Lending and credit applications
- UI/UX revamp of old cryptocurrency industry standards
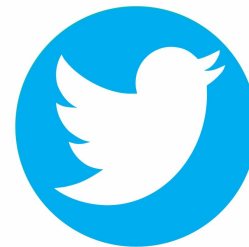
# Any questions or ideas? Join our network!

### Discord
https://zabo.com/discord

### Telegram
https://zabo.com/telegram

### Email
support@zabo.com

### Twitter
https://twitter.com/zaboAPI

# Thank you!

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