

Binance Clone Script -2018

Make Your Crypto Exchange Like Pro!

Build your bitcoin exchange like Binance

Ready Made Bitcoin Exchange Script

We provide ready made bitcoin exchange script, which is already build with necessary features that a bitcoin exchange website could need.

- The script is made under the PHP Framework
- The Script Is Fully white label
- Advanced Admin panel
- Integrated with KYC/AML
- Margin Trading enabled
- Bitcoin Futures contract and SIP(simple investment plan) enabled
- Crypto - Token Trading Enabled

How Bitdeal Can Work For You?

Design

We have the experience **UI/UX Designer** who can provide professional support to make your exchange website more attractive

Development

We can provide custom development services by providing Offshore Development Center(**ODC**) and **BOT Services**.

Deployment

We make your bitcoin exchange more advanced by integrating best of best business friendly trading **addons** and **plugins**.

Bitcoin Exchange Script Php

More premium subscribers

Bitdeal.net a team of certified cryptocurrency web developers has put their 100% effort to create an easy to install bitcoin exchange website script

HOW BITDEAL CAN ACCOMPLISH YOU IN DEVELOPING YOUR BITCOIN EXCHANGE?

PHP Script

To run a successful bitcoin exchange it should be fully supported for instant request processing, and other server-side operations, So we decided to wrap up our bitcoin exchange script with PHP framework.

Ready Made Script

We never waste your time by preparing your website after receiving requirements, instead, we already have readymade bitcoin exchange script which has been made by analyzing the experienced results and proven strategies.

Launch your bitcoin exchange website

instantly with minor customization process.

www.bitdeal.net

Our team works together to meet your business goals,

we keep analyzing the script performance during the installation process, and will proceed instant bug fixing process.

Contact Us:

Email : sales@bitdeal.net

Phone : +91 9677555651
