Report Date
2021-05-13

EN

Singapore
CrossAngle Pte. Ltd.

Profile Report (Public)

Dogecoin

(Country or jurisdiction of incorporation) (Entity Registration Number)

N/A
(Address, including zip code, including area code, of principal executive offices)

TABLE OF CONTENTS

WHERE YOU CAN FIND MORE INFORMATION

Readers and others should note that the company announces material information to the public using the company website, press releases, public conference calls, and webcasts. They may also use the following social media channels as a means of disclosing information about the company, products, planned financial and other announcements and attendance at upcoming investor and industry conferences, and other matters.

Channels	Address
Company Website	https://dogecoin.com
Main communication channel	
Twitter	https://twitter.com/dogecoin
Company Blog	
Facebook	https://www.facebook.com/OfficialDogecoin/
Linkedin	https://www.linkedin.com/company/dogecoin/
Github	https://github.com/dogecoin/dogecoin
Reddit	https://www.reddit.com/r/dogecoin/
Telegram	
WeChat	
KaKaoTalk	
Custom Link	

The information posted through these social media channels may be deemed valid. Accordingly, the public should monitor these accounts and the blog, in addition to following company press releases, conference calls, and webcasts. This list may be updated from time to time and these channels may be updated without notice.

PART I. Corporate Profile

ITEM 1. Basic Corporate Profile

Official Company Name	Dogecoin
Establishment Date	06 Dec 2013
Jurisdiction of Incorporation	
Principal Office Location	N/A
Address of Official Company Registration	
Company Name for Website Display	Dogecoin
Description of Company	Dogecoin is an open source peer-to-peer cryptocurrency with a focus on fun, generosity, and community. The currency is gaining traction as an Internet tipping system, in which social media users grant Dogecoin tips to other users for providing interesting or noteworthy content
Company Website	https://dogecoin.com
Whitepaper Link	no white paper
Mission and Vision	Dogecoin sets itself apart from other digital currencies with an amazing, vibrant community made up of friendly folks just like you.

ITEM 2. Team

2.1 Executives & Founders

The following sets forth certain information regarding the company's executive officers and founders, their details and positions as of 2021-05-13

Billy Markus

Position Title	creator
Short Bio	Billy Markus is one of the co-founders of Dogecoin, along with Jackson Palmer. Markus is the programmer who modified an existing litecoin wallet, creating dogecoin-qt. He leads a less public life than Palmer, going by the pseudonym Shibetoshi Nakamoto on Twitter.
Experience	
Education	
Company e-mail	
Social	@BillyM2k

Jackson Palmer

Position Title	Creator
Short Bio	Director of Product Management, Creative Cloud Engagement Platform at AdobeProduct, growth and data geek at Adobe by day. Coder and technologist by night. Creator of Dogecoin, addicted to building things.
Experience	
Education	
Company e-mail	
Social	@jacksonpalmer

2.2 Engineering Team Leaders

The following sets forth certain information regarding the company's development and engineering leaders, their details and positions as of 2021-05-13

Ross Nicoll

Position Title	Developer
Short Bio	Tech lead (CENM) at R3, the chatty Dogecoin developer.
Experience	
Education	
Social	

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2021-05-13

No data available

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2021-05-13

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
No data available			
Total	0	0	

PART II. Business Information

ITEM 1. Industry Classification

Not Applicable

Sector	Financials
Industry	Financial Services
Sub-industry	Consumer Finance
Categories	1. Cryptocurrency 2. Payment

ITEM 2. Industry Description

2.1 Industry Overview

The cryptocurrency industry includes cryptocurrency itself and such products as cryptocurrency exchanges, cryptocurrency wallets, cryptocurrency industry news and some others. cryptocurrency industry analysis is one of the major topics of most fintech and technology media. Studies of the cryptocurrency industry's information on exchanges, wallets and mining are conducted by leading universities. The cryptocurrency industry's value is also part of numerous studies, mostly conducted with government support in order to establish the monetary risks provided by the new market. The cryptocurrency industry is the predecessor and also part of cryptocurrency industry, with most products of which being cryptocurrency-related or somehow connected to it. The cryptocurrency industry's worth is hard to estimate, but the total market capitalization of all issued cryptocurrency is currently estimated to be more than $100 billion.

2.2 Recent Trends

(1) Use of cryptocurrency in payment application drives global cryptocurrency market

The market for payment through cryptocurrency is likely to register the highest growth during the forecast period. The payment through cryptocurrency has several advantages such as enhanced transactional security, protection from fraud, decentralized system, low fees, protection from consumer chargebacks, and quick international transfers. Moreover, a large number of players are investing in developing payment gateways and platform for the payment process of their currencies, thereby increasing adoption of cryptocurrency for the payment.

(2) Cryptocurrencies will become more mainstream

Goldman Sachs is reportedly planning to start its own Bitcoin futures trading and help use its own money to help its clients trade Bitcoin. UK-based Crypto Facilities also recently made news for launching the first regulated Ethereum futures contract in the UK.

While many have claimed that the launch of futures will only water down the value of cryptocurrencies because it allows institutional investors to short cryptocurrencies, researchers have found that the introduction of futures have aided mainstream adoption of cryptocurrencies. In particular, a study by the Federal Reserve Bank of San Francisco noted that the introduction of Bitcoin futures in 2017 helped encourage many pessimists to enter the cryptocurrency market.

When eight-graders are talking about Bitcoin, you know it has gone mainstream. However, many new investors are still coming to terms with the extreme volatility of cryptocurrencies, and as they do, not only will cryptocurrencies become more mainstream but they will also become less volatile due to an understanding of their nature.

2.3 Target Market Size

The overall cryptocurrency market is projected to reach USD 1.40 billion by 2024, at a CAGR of 6.18% during the forecast period. A cryptocurrency is a digital currency created and stored electronically in blockchain. It uses encryption techniques to control the creation of monetary units and to verify the transfer of funds. Hence, it is very secure. Cryptocurrency is a disruptive concept that is an alternative to fiat currency used in the present monetary system. Entrepreneurs, start-ups, and large as well as small and medium-sized enterprises (SMEs) are taking an interest in cryptocurrency and find it a revolutionary concept to counter transactional compliances. Owing to these factors, the ecosystem has attracted extensive venture funding, collaborations, and partnerships among cryptocurrency solutions vendors to provide end-to-end solutions. The base year considered for the study is 2017, and the forecast has been provided for the period from 2019 to 2024.

2.4 Target Customers

Individuals

2.5 Competitors

2.5.1 Existing Industry Competitors

The following sets forth certain information regarding the company's conventional competitors already established within the industry as of 2021-05-13:

No data available

2.5.2 Token Project Competitors

The following sets forth certain information regarding the company's competitors that have implemented Token economics as of 2021-05-13:

MonaCoin

Token Symbol	MONA
Network Type	
Description	Monacoin, conceived in the December of 2013, is the first alternative cryptocurrency developed in Japan. It is based on the popular ASCII art character, Mona. Monacoin is not a payment system controlled by one single entity, but a fully distributed payment system preserved by everyone who uses it via client applications running on their computers.

ITEM 3. Project's Business Model

3.1 Business Description

3.1.1 Revenue Model

Open source project

3.1.2 Platform or Application Overview

General platform description

No Input

Functions of the solution

Dogecoin is an open source peer-to-peer cryptocurrency with a focus on fun, generosity, and community.

User pain points

No Input

3.1.3 Product/Service Line Description

· Dogecoin

Dogecoin is a fun, new and rapidly growing form of digital currency.
This form of digital currency is called "cryptocurrency"; a type of digital currency.
Cryptocurrency is completely anonymous, decentralized, and extremely secure.

Dogecoin is used with a wallet on your computer, your smartphone, or a website.
You can use it to buy goods and services, or trade it for other currencies (both other cryptocurrencies or traditional currency like US dollars).

One of the most popular uses for Dogecoin is "tipping" fellow internet-goers who create or share great content. Think of it as a more meaningful "like" or upvote, with real value that can be used all across the internet.

3.1.4 Competitive Advantage

Dogecoin sets itself apart from other digital currencies with an amazing, vibrant community made up of friendly folks just like you.

3.1.5 Intellectual Property

No Input

3.2 Partnerships

▸ Trippki

Counterparty Website	https://trippki.com
Counterparty Description	Trippki is a Crypto Friendly Hotel Booking Platform & Membership Club. London-based Trippki launched the main round of its ICO (initial coin offering) on July 2nd, having completed a successful pre-sale which concluded on July 1st; the token sale will conclude on August 2 unless the hard cap of 27,500 ETH (approx. £9.1 million) is met before then.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	Dogecoin (DOGE) would be able to be exposed to more opportunities in the travel industry as this new listing could increase the number of transactions on its network. A large number of hotels on Trippki's platform means that the DOGE holders can easily book hotels across the world using the digitoken.
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

3.3 Project Progress

History

Dogecoin is a cryptocurrency featuring a likeness of the Shiba Inu dog from the "Doge" Internet meme as its logo. Introduced as a "joke currency" on 6 December 2013, Dogecoin quickly developed its own online community and reached a capitalization of US$60 million in January 2014.
Compared with other cryptocurrencies, Dogecoin had a fast initial coin production schedule: 100 billion coins were in circulation by mid-2015, with an additional 5.256 billion coins every year thereafter. As of 30 June 2015, the 100 billionth Dogecoin had been mined. While there are few mainstream commercial applications, the currency has gained traction as an Internet tipping system, in which social media users grant Dogecoin tips to other users for providing interesting or noteworthy content. Dogecoin is referred to as an altcoin.

Project Status

Operational

Development of the platform and business operations have been or will be funded through the following sources

Other realized income from investing, managing digital/financial assets, and forking
Donation, Grants and/or Self-funded

Plan or Strategy to expand platform or token

none

3.4 Milestones

Title	Target Date	Status	Description
Dogecoin Core 1.14	2019-06-23	Completed	This version contains a soft fork to enable BIP-65 (OP_CHECKLOCKTIMEVERIFY).
Dogecoin Core 1.10.0	2015-11-11	Completed	Dogecoin 1.10 is a complete rebuild based on Bitcoin 0.11.

3.5 Use Case

No Input

3.6 Legal Concerns

No data available

PART III. Financial Information

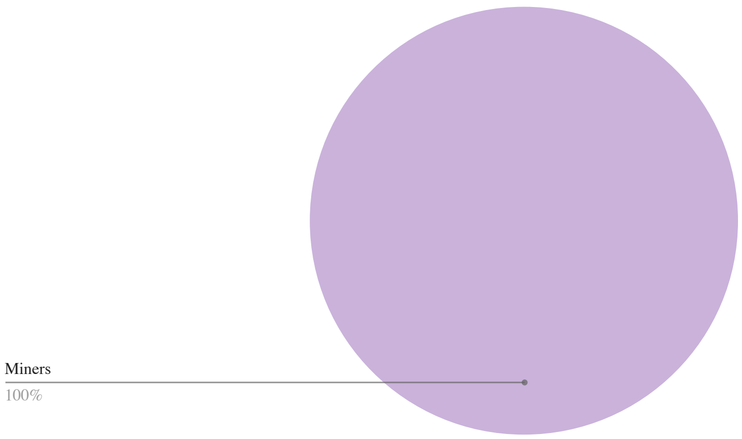
This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.

PART IV. Token Information

ITEM 1. Token Profile

Token Name	Dogecoin
Symbol	DOGE
Token Economy	
Token Usage	Dogecoin is used with a wallet on your computer, your smartphone, or a website. You can use it to buy goods and services, or trade it for other currencies (both other cryptocurrencies or traditional currency like US dollars). One of the most popular uses for Dogecoin is "tipping" fellow internet-goers who create or share great content. Think of it as a more meaningful "like" or upvote, with real value that can be used all across the internet.
Short Token Description	Buy goods and services, or trade it for other currencies
Token Contract Address	
Base Platform	DogeCoin Blockchain
Mainnet Explorer Url	https://dogechain.info/
Network	No Input
Project Type	Utility Token
Tokens were initially available and currently obtainable in the following method(s)	1. Mining 2. Public offering
Additional Token issuance or minting conditions, including implemented natural inflation.	The block rewards are fixed and halve every 100,000 blocks. Starting with the 600,000th block, a permanent reward of 10,000 Dogecoin per block will be paid.
Trading practices after the Token Sale by Company	1. Company has purchased or sold Tokens after the Token Sale 2. Company founders and promoters have purchased or sold Tokens after the Token Sale
Method of allocating tokens during Token Sale	N/A

Token allocation percentage based on Total Supply immediately after Token Generation Event



Token Holder Rights

a) Receive payments or other consideration under the following circumstances
none
b) Tokens give holders ownership or contractual interest or rights in the following circumstances
none
c) Token holders may vote on the following matters
none
d) Other information that may be relevant to the Tokens or their sale
none

ITEM 2. Token Sales

2.1 Token Sales details

No Input

Percentage of individual investors at initial offering

Terms and conditions for top backers

No Input

2.2 Initial Offering Rounds

No data available

*: Proposed calculation, but not necessarily mandatory, is based on USD equivalent of cryptocurrency received between the start and end date of the Token sale duration calculated by ((High+Low)/2) of market price

ITEM 3. Token Supply History

The following is a manual record Token supply history as of 2021-05-13. Corresponding transactions hashes have not been provided within this report.

Purpose	Date	Amount	Value (USD)	Post Total Supply	Post Circulating Supply
No data available					

ITEM 4. Listed Exchanges

	Exchange	Pair	Price	Volume	Percentage
	Binance	DOGE/USDT	-	$2,535,715,727	10.60%
	Binance	DOGE/USDT	-	$2,188,659,433	9.10%
	Huobi Global	DOGE/USD	-	$1,675,234,900	7.00%
UPbit	Upbit	DOGE/KRW	-	$1,546,923,647	6.50%
	Huobi Global	DOGE/USDT	-	$1,428,942,771	6.00%
	Binance	DOGE/USD	-	$1,356,046,200	5.70%
	OKEx	DOGE/USDT	-	$1,179,413,618	4.90%
	MXC.COM	DOGE/USDT	-	$1,059,151,528	4.40%
VCC	VCC Exchange	DOGE/USDT	-	$845,963,524	3.50%
FTX	FTX	DOGE/USD	-	$830,145,204	3.50%

ITEM 5. Token Ownership

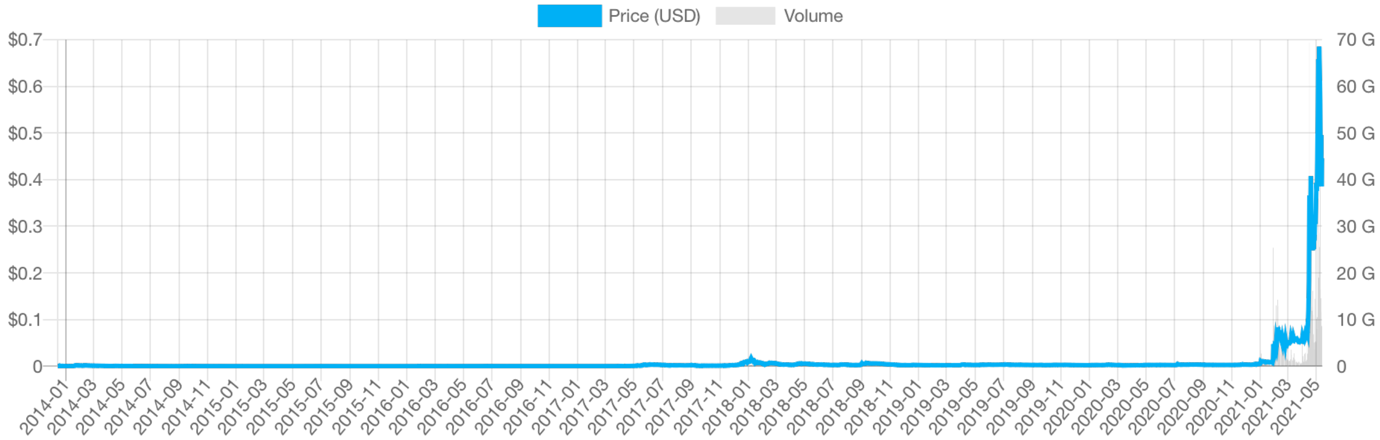
The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2021-05-13.

Rank	Address	Balance	Percentage

ITEM 6. Token Price

The following are market data present as of 2021-05-13.

Price Performance



USD

Current Price : $0.445771

Change (7d/24h/1h) : -31.3% | -10.1% | 4.1%

Initial Offering Price: $-

Return since Initial Offering :

ETH

Current Price : 0.000111 ETH

Change (7d/24h/1h) : -40% | -5% | 2.8%

Initial Offering Price: - ETH

Return since Initial Offering :

BTC

Current Price : 0.000009 BTC

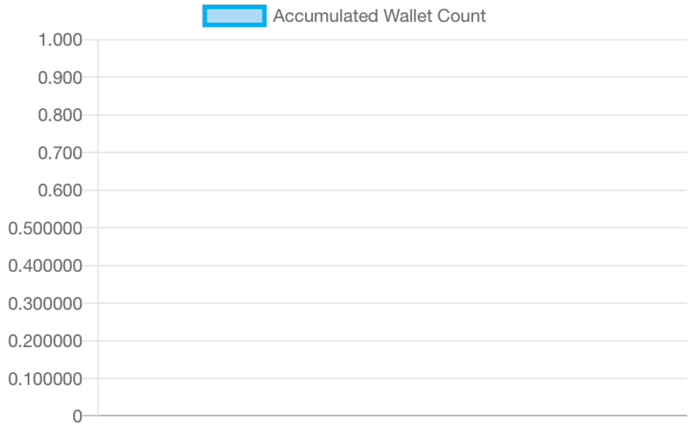
Change (7d/24h/1h) : -22.4% | 1.9% | 3.7%

Initial Offering Price: - BTC

Return since Initial Offering :

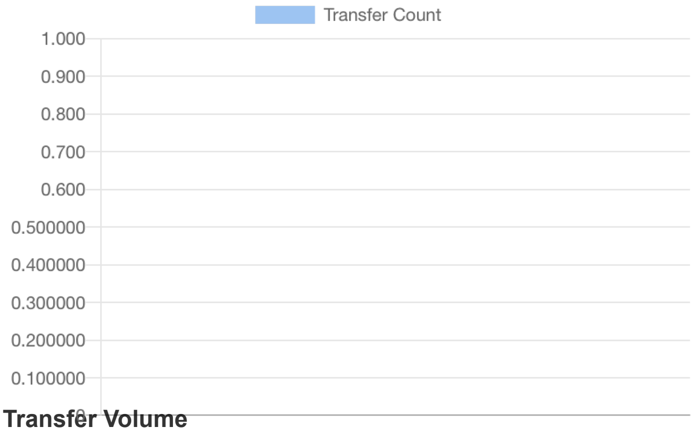
ITEM 7. On-chain Performance

Accumulated Wallet Count



Date	Accumulated Wallet Count	New Wallet Count
	No data available	

Transfer Count



Date	Token Transfer Count
	No data available

Transfer Volume

Date	Token Transfer Volume
	No data available

PART V. Compliance

This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.