STUDENT COIN

THE FIRST TRUE UNIVERSITIES' BLOCKCHAIN

Already Available at over 450 Universities

WHITEPAPER

PROJECT DEVELOPMENT PLAN

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professor Adam Noga

„Student Coin is a great tool for dynamizing entrepreneurship and helping students in difficult situations - and you don't have to mention its educational values. Let's become true fans of the STC cryptocurrency.”

BitHub.pl

„It is easy to notice that Student Coin project is extremely ambitious, and also revolutionary on many levels. It allows you to think realistically about its future and development. We are sure that nobody hasn't done such a thing yet and the potential that this currency contains is unlimited.”

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doctor investing

This is a pioneering university project in the perspective of the whole world. It gives a wide range of functions. It is designed to educate about blockchain technology, cryptocurrency markets and investing based on a cryptocurrency.”

Translated

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1. GENERAL INFORMATION

Project's leading Idea:

To create the first worldwide academically-focused blockchain, supervised by university and research faculty, established by students for students.

Coin name: Student Coin

Coin ticker [Symbol]: STC

Website: www.studentcoin.org

The Student Coin is the first cryptocurrency related to the net of universities. The aim of the project is to create a valuable coin to educate and integrate students around the world. Student Coin project is run by students, faculty and entrepreneurs from 14 universities, including the Kozminski University, New York University, Harvard University, Stanford University, University of Oxford, London School of Economics, University of Warsaw, Maastricht University and Imperial College London.

The universities were always a place of innovations, new technology research and the source of ideas. What is more, the universities around the world are well connected and have a lot of external value transfers. These two facts made universities a perfect place to create the first university-to-university blockchain network, similarly as Internet and social media began. The Student Coin aims to create this type of network and connect universities around the world, allowing them to interact in the non-monetary tokenized way. The main advantage of the STC program is the full support of academic faculty, with professional business-driven and educative approach.

The Student Coin is listed at cryptocurrency exchanges, allowing it for being traded and owned. The project is a first academic program that directly educate students about the blockchain technology, cryptocurrency exchanging and the cryptocurrency markets- allowing them to trade, invest, send and receive Student Coins. The list of supported universities students and faculty is being constantly updated, allowing them to receive a one-time token airdrop, as well as, trading token with fiat currencies and other cryptocurrencies using the DEX markets.

Student Coin official website: https://studentcoin.org/

The online form for international students to claim the free Student Coins is here.

2. THE PURPOSE OF THE PROJECT

The project is educational and aims to create the first complex source of knowledge and incubator for blockchain, tokenization and cryptocurrencies. The key points of the Student Coin program are as follow:

- Allow students to vote in the university and projects' decisions
- Allow students to sign petitions online using Student Coin as the blockchain proof of identity
- Create the first complex blockchain educational panel
- Create the first advanced cryptocurrency educational portal
- Educate students about the blockchain and its applications
- Educate students about cryptocurrencies
- Educate students about assets trading and exchanging
- Create the multi-university economy system for the internal and external value transfer
- Tokenize the basic utilities and university life expenses
- Build the close-knitted blockchain research society
- Promoting the blockchain-based innovative approach
- Create a new international cryptocurrency research cooperation
- Create university project's based on the Student Coin Network
- Fund the student's charity projects
- Fund the student's research labs
- Use Student Coin in non-monetary value exchanges
- Use Student Coin as a unified currency for Erasmus and other exchanges program.
- Integrate the students from different schools and regions
- Integrate the student clubs and organization
- Use Student Coin in the student clubs fund clearing
- Use Student Coin as the currency for online lectures and webinars
- Use Student Coin as the payment option for the tuition fees
- Spread the idea of tokenization around the major research societies

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3. COIN LOGO

The official Logo of the Student Coin project presents as:

- Project Logo



The logo relates to the Student cap – the European traditional sign of the student's community and the dark blue colour, that signifies the technological advancements.

4. STUDENT COIN UTILITY AND USE CASES

The use cases of the Student Coin will be systematically added and updated. The major utility establishments is planned for being launched at the end of 2021, however the Student Coins could be already used in some universities, online lectures and applications.

What is more, the project is open for students around the world to build the community-based ecosystem and vale transfers. The open code of the coin allows it for an easy fitting into any new possible application.

Some of the use cases that were applied at the universities:

- Identity Check during the students' petition signing
- Voting in the university elections
- Voting in the projects' development plan
- Access to the premium investing and trading workshops

- Awarding the most active students
- Awarding the best rated lecturers
- Involving into student clubs
- Admission into student clubs
- Internal value transfer between student clubs
- Fundraising the funds for the charity
- Fundraising the funds for research projects
- Accessing the premium lounges at student events
- Receiving a food and café discounts at university's' canteen
- Receiving a food and café discounts at partner's clubs
- Receiving a special holders parking places
- Receiving a "crypto scholarships" as a bonus payments
- Accessing the premium options in the library
- Paying the library fees.
- Getting extra points into Erasmus program
- Seasonal university buybacks and coin burning
- Supporting the sports representatives
- And many more

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The rest of applications and the launch of the major educational panel will create the well-suited sustainable ecosystem for Student Coin flow.

5. PROJECT DEVELOPMENT PLAN

The plan of the project is divided into four major phases with the worldwide access for students eager to involve.

Phase 1 – Backend preparation (01.2018 – 03.2020)

- Establishment of the Student Coin team
- Settlement of the code for the Student Coin

- Formalisation of the project structure
- Setting the project's budget and promotion scheme
- Listing at Waves DEX exchange
- Preparation for the First Student Airdrop

Phase 2 – Token Launch (03.2020 – 06.2020)

- Distribution of the first part of Student Coin for Kozminski University students and faculty
- Creation of the official website
- Creation of the official market StudentCoin/BTC
- Launching the StudentCoin/BTC trading and liquidity solution
- Preparation of the first utilities for the Student Coin in events access
- Preparation of the utility in student clubs involvement
- Establishing the voting system
- First university buyback and token burn
- Distribution of the first part of STC tokens around the first 60 universities
- Gaining the first 6000 users
- Listing at Kanga Exchange

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Phase 3 – Major international distribution (07.2020 – 10.2020)

- Launching the Ethereum blockchain as the second mainnet for Student Coin
- Allowing students to hold tokens at 5 mobile apps and all PC and MAC Ethereum wallets
- Listing at 5 international exchanges
- Launching the first Student Coin based students' petition signing
- Distribution of coins at Ivy League Universities
- Distribution of coins at 100 major worldwide universities
- Creating the research team for the blockchain economics research

- Adding the utility for the Erasmus program

Phase 4 – PoS protocol and native chain launch (11.2020 – 06.2022)

- Settlement of the final coin utilities
- Launching the complex educational panel
- Listing of the Student Coin at major crypto exchanges
- Creation of self-regulating ecosystem
- Establishment of the native Ios and Android App with wallet and easy exchange
- Development of the project into the world first and leading universities' cryptocurrency
- Adding the option of the tuition fees payment
- Setting the sustainable multiuniversity blockchain ecosystem

6. SUPPORTED UNIVERSITIES

Currently Student Coin supports nearly 500 universities in 31 countries. The list of universities is being constantly updated according to the new coming Partnerships and community-driven STC distributions. The full list of the supported universities is available at:

Our website: www.studentcoin.org

At the Sign Up form: https://www.studentcoin.org/sign-up

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7. MOBILE APP AND COIN WALLETS

One of the goals of the project is the development of the native mobile app with the full functionality of the wallet, exchange and the coin transfer, however until the establishment of the sub-blockchain, the Student Coins could be stored at wallets supporting Waves and ERC-20 tokens. There are some of the community-driven wallets"

Waves-based wallets:

Waves Exchange Ios - https://apps.apple.com/us/app/waves-exchange/id1233158971

Waves Exchange Android - https://play.google.com/store/apps/details?id=com.waves

Waves Exchange PC and MAC - https://waves.exchange/

Ethereum-based wallets:

Metamask Wallet PC and MAC - https://metamask.io/

Kanga Exchange Wallet PC and MAC - https://kanga.exchange/register?

Atomic Wallet iPhone - https://apps.apple.com/us/app/atomic-wallet/id1478257827

ERC-20 Token Wallet Android - https://play.google.com/store/apps/details?id=multi.erc20

8. TECHNOLOGICAL SPECIFICATION AND COIN STATISTICS

The Student Coin runs on Waves blockchain with the DPoS protocol (Delegated Proof-0f-Stake) as well as at Ethereum blockchain that allows for the secure value transfer, transitions and coin exchanging. One of the points in the development of the project is to create a native Student Coin blockchain with the Proof of Stake protocol.

The following table presents major information of the Student Coin in compare to Bitcoin.

FEAUTUE	STUDENT COIN	BITCOIN
TICKER SYMBOL	STC [STC]	BTC [BTC]
LAUNCH DATE	02.12.2019	03.01.2009
TOTAL NUMBER OF COINS	2,100,000,000 STC	21,000,000 BTC

THE CIRCULATING (MARKET CIRCULATION) SUPPLY OF COINS	30,000,000 STC	18,246,875 BTC
NUMBER OF DECIMALS	2	8
BURNABLE	YES	NO
TRANSACTION TIME	<59 seconds	12 minutes
TRANSACTION FEE	1 STC (0.0001 USD)	0.0001 BTC 1 USD)
NATIVE BLOCKCHAIN	Waves + ERC-20	Bitcoin mainnet
CRYPTOCURRENCY TYPE	token with open programmable code and voting system	Cryptocurrency with mainnet chain
TRADABLE ON EXCHANGES	5 exchanges	All exchanges
OFFICIALLY TRADABLE PAIRS	STC/BTC STC/ETH STC/USDT	Altcoins/BTC Fiats/BTC
FIRST LAUNCH PRICE	0.00000025 BTC (25 Satoshi, 0.0025 USD)	0.01 USD
BLOCKCHAIN EXPLORER	https://stc.explorer.com/ https://etherscan.io/token/	https://www.blockchain.com/pl/explorer

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9. COINS DISTRIBUTION AND MINING

All of the coins are pre-mined, hence the Student Coin is not minable. All of the STC are distributed thru the airdrops for students and faculty, while the bigger number of coins could be gathered only via the market. All students are eligible to receive only one-time airdrop of the value not exceeding 1-5 USD.

The total supply of Student Coins is 2,100,000,000 STC and the coins in the market circulation (circulating supply) are limited to 50,000,000 STC.

The total supply of coins is reserved for the long-term project development (Phase 3+), cooperation with new universities and founder-community decision (via www.studentcoin.org/voting).

The market supply of coins that could be realised in the first 2 years of the project is 150,000,000 Student Coins and will be distributed thru few airdrops.

The big parties of coins are distributed via the big Foundation hold wallets for specific development goals, the following Foundation holds will be established:

- STC Backup Wallet (52,38% of coins) – the Student Coin Foundation main wallet with the backup funds, not permitted to move or being traded. Funds from this wallet cannot be realised to the market.

- STC Development Wallet (23,81% of coins) – The Student Coin Foundation wallet with funds for the longterm development of the project (phase 4+). Funds from this wallet cannot be realised to the market.

- STC Project Wallet (16,67% of coins) – The Student Coin team development wallet for the coin utility creation, token burning, cooperation establishment and project development. Funds from this wallet cannot be realised to the market.

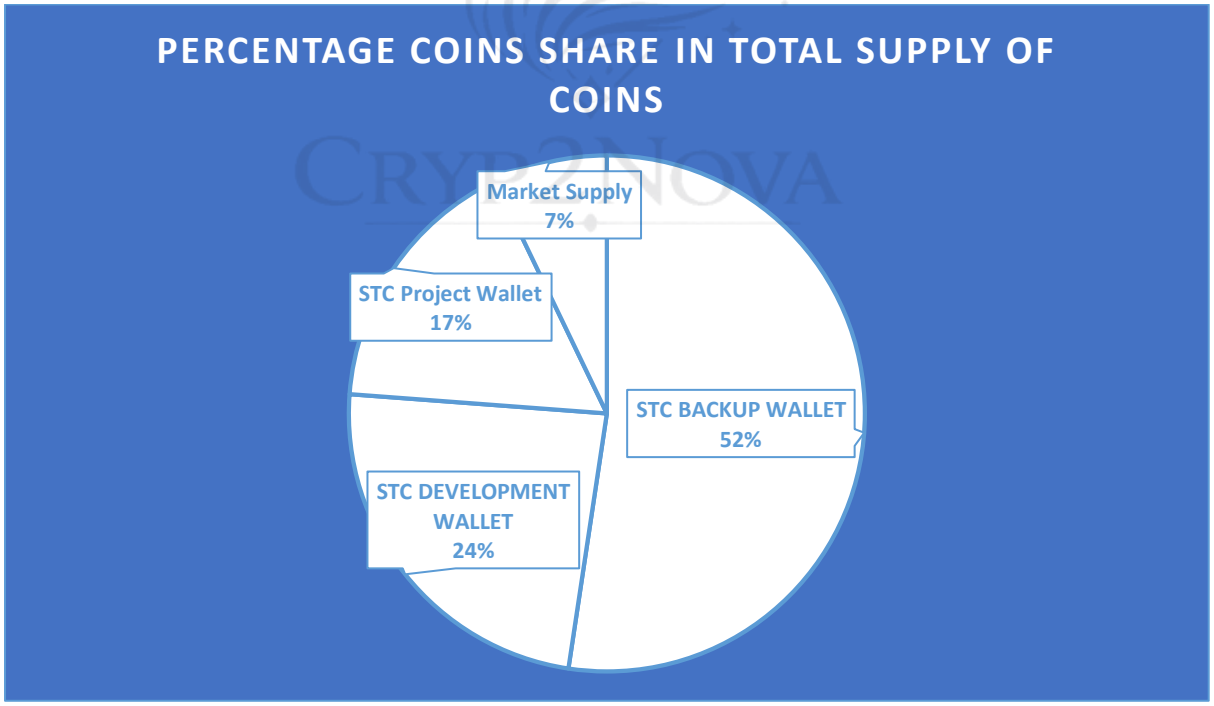
- STC distribution Wallet (7,1% of coins) – The wallet with all the funds for being distributed to students, faculty, STC community, students clubs, research team and market orderbook. The funds from this wallet will be available for market trading.

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The following table shows the planned distribution of coins:

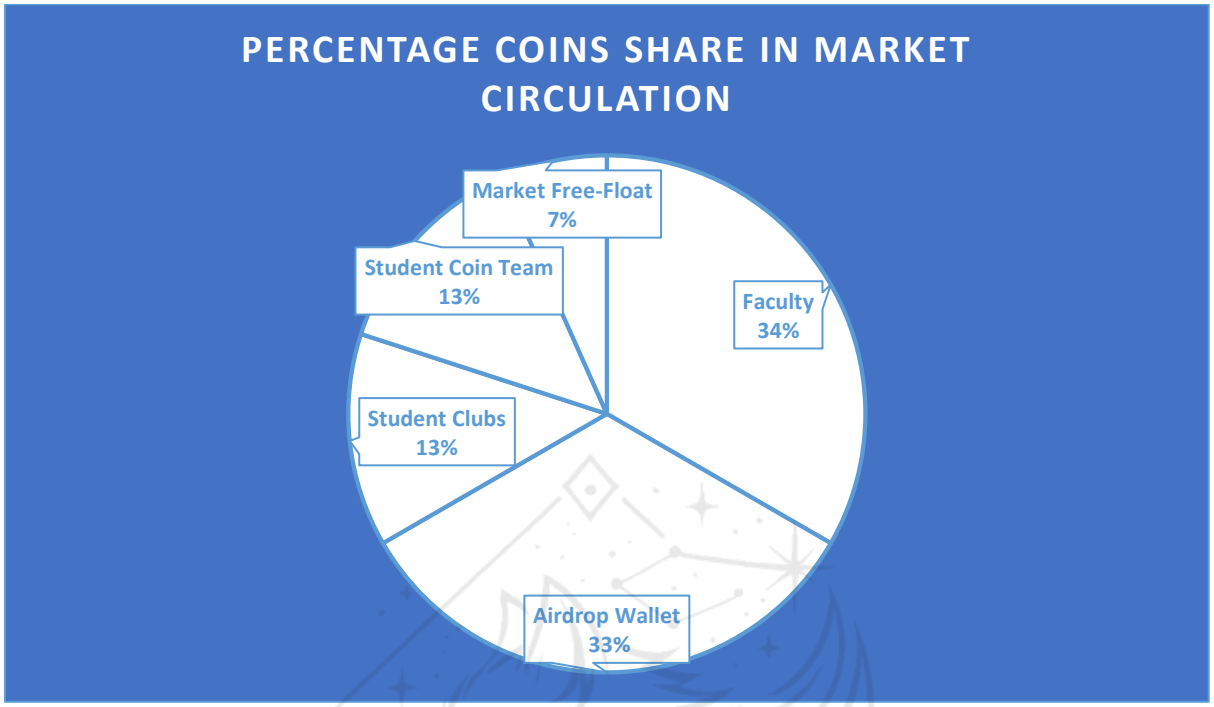
Group of STC Holders	Number of Coins
STC Backup Wallet	1,110,000,000
STC Development Wallet	500,000,000
STC Project Wallet	350,000,000
Universities' Faculty	50,000,000
Students Airdrops	50,000,000
Student Clubs	20,000,000
Student Coin Team	20,000,000
Market Free-Float	10,000,000

The graph below presents the percentage distribution of coins in the total supply of Student Coins.



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The following graph shows the market supply of coins with the Student Coin free for being traded and exchanged:

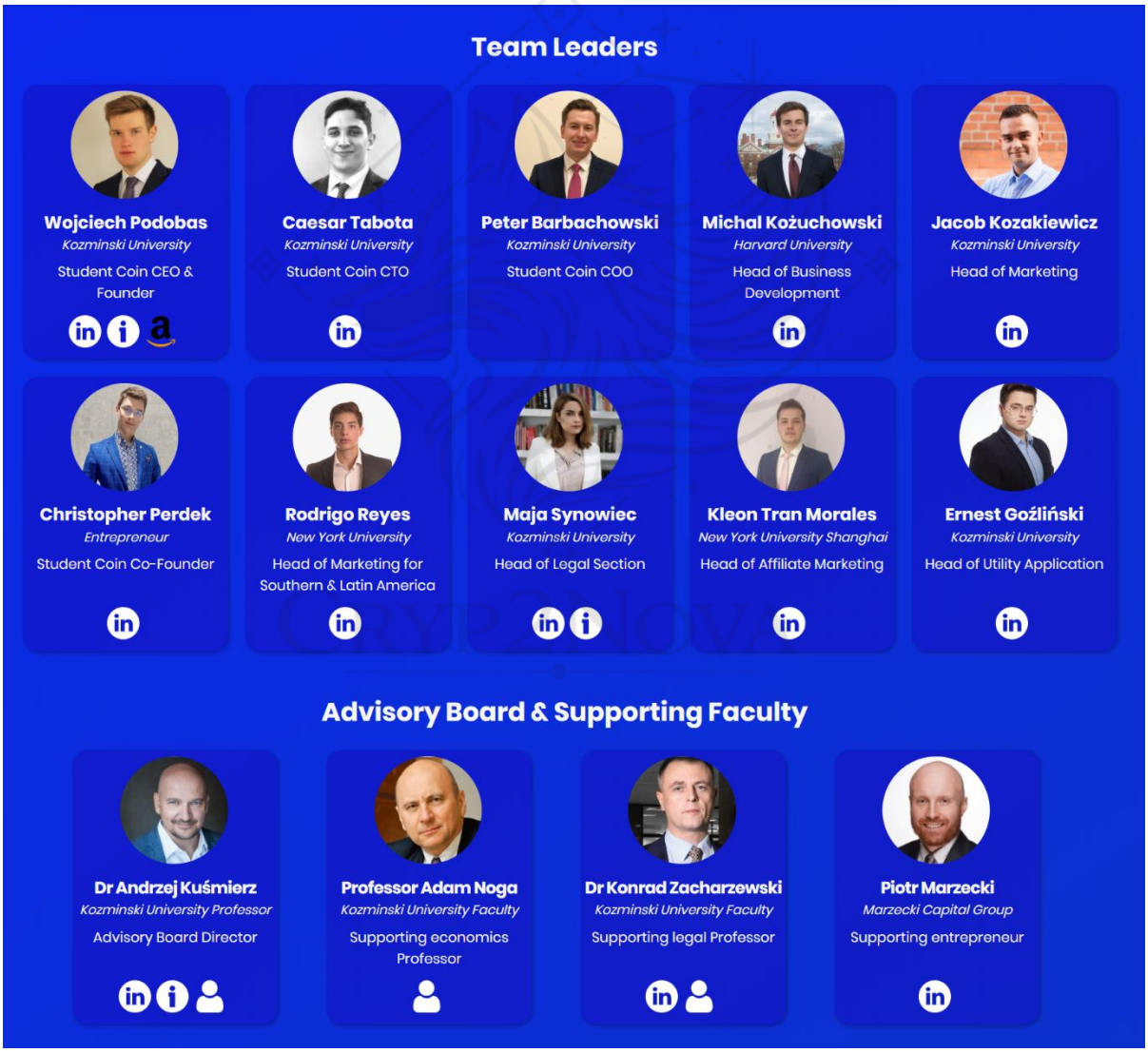


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10. TEAM

The Student Coin Team is built by students, entrepreneurs and faculty from 14 universities, including the Kozminski University, New York University, Harvard University, Stanford University, University of Oxford, London School of Economics, University of Warsaw, Maastricht University, Imperial College London, Warsaw School of Economics, University of Kent, University of Glasgow, University College London and Lund University.

All parts of the project are financed from the first month free-float market distribution and supporting companies. The cryptocurrency holds, development plan, smart-contract and token script property rights are supervised and owned by the Student Edu Chain Ltd.. The STC team consist of 37 members. Core of the Student Coin Team:



Frontend Team



Mai Lan Nguyen
Stanford University
Head of Marketing for Western United States



Roza Bury
University of Oxford
Head of Marketing for UK



Johan van der Linden
Lund University
Head of Marketing for Scandinavia



Adam Czumaj
New York University Shanghai
Head of International Ambassador Program



Michael Szewczyk
Maastricht University
Student Coin Ambassador



Stanley Kowalewski
New York University
Student Coin Ambassador



Maciej Dejneka
London School of Economics
Student Coin Ambassador



Adam Łaziński
Warsaw School of Economics
Student Coin Ambassador

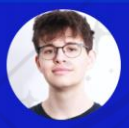


Patrycia Brzozowska
Kozminski University
Student Coin Ambassador

Backend Team



Julia Sztandera
Kozminski University
Student Coin Graphic Designer



Łukasz Walczowski
Kozminski University
Student Coin Core Developer



Daniel Bihun
Kozminski University
Student Coin Core Developer



Adrian Zwaliński
Kozminski University
Student Coin Core Developer



Gabriel Wieniawa
Kozminski University
Head of Scholarship Program



Anagh Malik
Imperial College London
Data Scientist

Legal Team



Ignacy Stefaniuk
University of Kent
Student Coin Legal Assistant



Sara Synowiec
Synowiec Consulting Ltd.
Student Coin Legal Assistant



Jacob Derlukiewicz
Kozminski University
Student Coin Legal Assistant



Natalia Dołowa
Kozminski University
Student Coin Legal Assistant

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11. CONTACT INFORMATION

All of the additional information about the Student Coin project could be obtained by the direct team email at office@studentcoin.education

https://studentcoin.org/- official project website

https://t.me/studentcoin - for Student Coin Support and chat

https://www.facebook.com/studentcoin.org - Community News Page

Waves Exchange - Supported waves-based Exchange

https://kanga.exchange/register? - Supported Ethereum-based Exchange

https://app.uniswap.org/#/swap - Supported Ethereum-based Token Swap

Block explorers & Listings:

https://coinpaprika.com/waluta/stc-student-coin/

https://coinranking.com/coin/JvF0Rg4go+studentcoin-stc

https://etherscan.io/token/0xb8B7791b1A445FB1e202683a0a329504772e0E52

https://wavesexplorer.com/

https://wavesdesk.com/

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12. REFERENCES & CRYPTOCURRENCY DICTIONARY

Media information:

https://bithub.pl/wiadomosci/alk-pierwsza-uczelnia-na-swiecie-z-wlasna-kryptowaluta/

https://kryptofama.pl/2020041020453/bithub-pl/alk-pierwsza-uczelnia-na-wiecie-z-wasn-kryptowalut

Cryptocurrency dictionary:

https://cryptoticker.io/en/cryptocurrency-crypto-dictionary/

Student Coin information and technical documentation:

Books and articles:

Podobas Wojciech. 2019. Cryptocurrency Encyclopedia: the comprehensive guide through the 100 most important cryptocurrencies. Amazon Inc.

Podobas Wojciech. 2018. The characteristics of the cryptocurrencies mining market compared to the perfect competition. Academia.edu.

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