Seungjun OH

BLOCKCHAIN DEVELOPER & PRODUCT MANAGER, FINANCIAL ANALYST, VENTURE CAPITALIST

Details

Pohang-Si

Korea, Republic of

+82 01057363331

seungjunoh@postech.ac.kr

Links

Github

Skills

Data Analysis

Machine Learning

Blockchain

Cryptocurrency

Investment

Documentation

Modern C / C++

R

Python

Rust

Git/Github

Languages

Korean

English

Hobbies

Stock & Coin Analysis Creating Investment Portfolio Reading FOMC's Statements/Minutes Music Game

Profile

I'm a student interested in Blockchain, AI, Economy-Finance.

Education

Bachelor, Pohang University of Science and Technology (POSTECH), Pohang

MARCH 2021 - PRESENT

Major in Computer Science & Engineering / Minor in Economy & Finance

GPA: 3.28/4.3

Projects

PDAO (POSTECH-DAO), Developer & Product Manager

2022 - PRESENT

Link: https://github.com/postech-dao

Participated a university-oriented DAO(Decentralized Autonomous Organization), with the purpose of launch DAO and networking.

- Developing about Smart Contract in NEAR for official launch.
- Coordinating about NEAR-Develop Team for official launch.
- Working as Strategy Team member about event planning.

DPNM Lab, Undergraduate Research Student

JUNE 2022 - PRESENT

DPNM is lab about Distributed Processing and Network Management.

- Studied about Blockchain.
- Take K-MOOC lectures under below from the advisor and hold regular meetings with the professor.
- Introduction to Blockchain
 Blockchain Theory and Application
 Cryptocurrency Theory and Application

KLE Lab, Freshman Research Student

OCTOBER 2021 - DECEMBER 2021

I participated in Freshman Research program in KLE lab. KLE is lab about Natural Language Processing.

- Studied about NLP with graduate students.
- Presentation on five papers and discussion with graduate students.

Various programs about startup

I participated in (or now participating) the startup-related program below.

- National(Regional) Program
 - 2022 'Innopolis Campus Business' Innopolis Campus Corp. in Pohang-si.
 - 2022 'Student Entrepreneurship Team 300' Ministry of Education, Science and Technology.
 - For the above two projects, I'm acting as a team leader under the theme of 'NFT Portfolio Platform'.
- In-POSTECH Program
 - 2022 POSTECH Tech-Review Techaton POSTECH Tech-Review
 - 2022 POSTECH APGC-Lab Ideaton POSTECH APGC-Lab
 - 2022 POSTECH Customer Discovery Player POSTECH APGC-Lab

• 2022 APGC-Lab x Kakao Ventures - POSTECH APGC-Lab

Operating Stock Investment Channel

MAY 2021 - DECEMBER 2021

Founded a Stock-investment Open channel for POSTECH members with the purpose of Information sharing and networking.

- Operating Kakaotalk Open Channel
- Provides seminars about stock-investment for investment beginners.

Awards

POSTECH Metaverse Contest, 3rd place

Certification

Craftsman Information Processing, Human Resources Development Service of Korea

Information Technology Qualification (ITQ) OA Master, Korea Productivity Center

Graphic Technology Qualification (GTQ) Grade 2, Korea Productivity Center

Other Informations

Investing in stocks since February 2021, and has invested in cryptocurrency and NFT since November 2021.

Experienced in reading and analyzing cryptocurrency's white paper like Bitcoin, Ethereum, Tether, Sandbox, Celo, UNQ, Terra, etc.

Subjects taken in connection with Blockchain, Cryptocurrency, and Economy-Finance

- R Programming for Data Analysis.
- Financial Management
- Discrete Math for computer Science
- Research Participation (Adviser: Prof. James Won-Ki Hong)