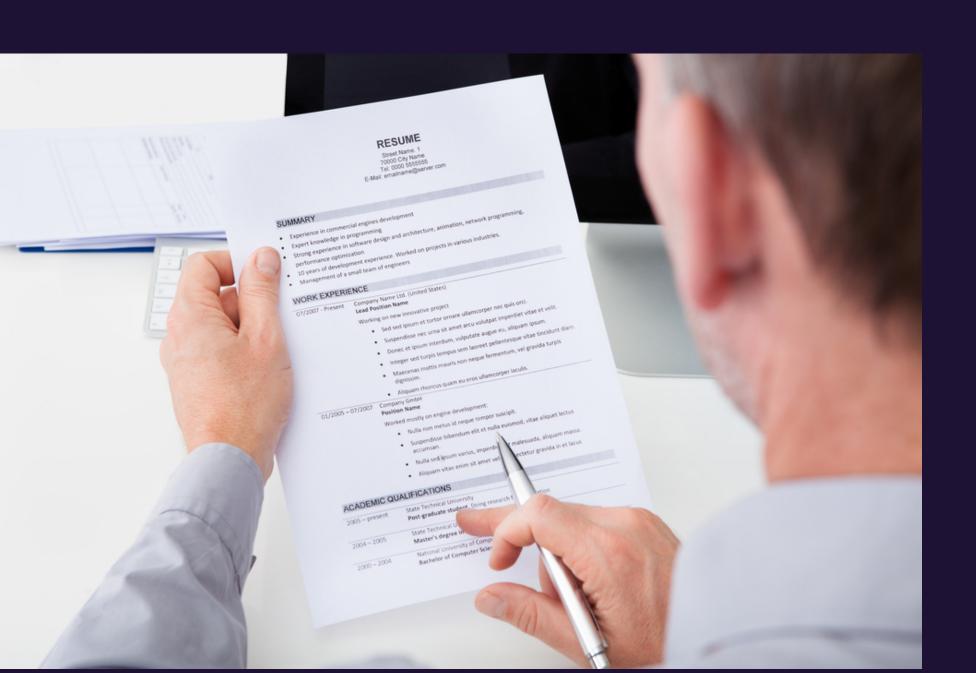
# PITCH DECK





### . Problem





### Problem 1

- Time-consuming and costconsuming for traditional background checks



#### Problem 2

-Inaccessibility for SME



#### Problem 3

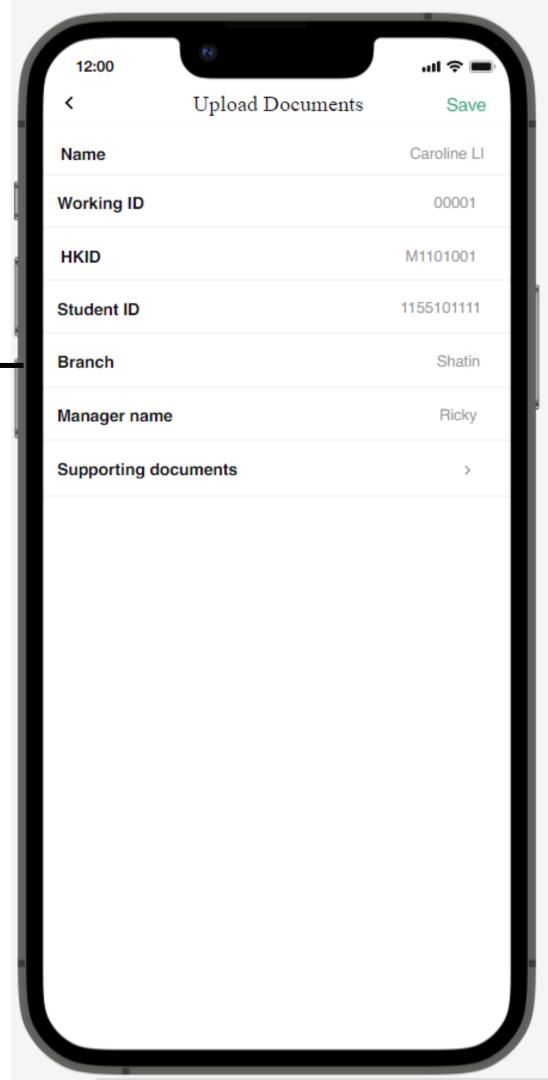
-Lack of data accuracy

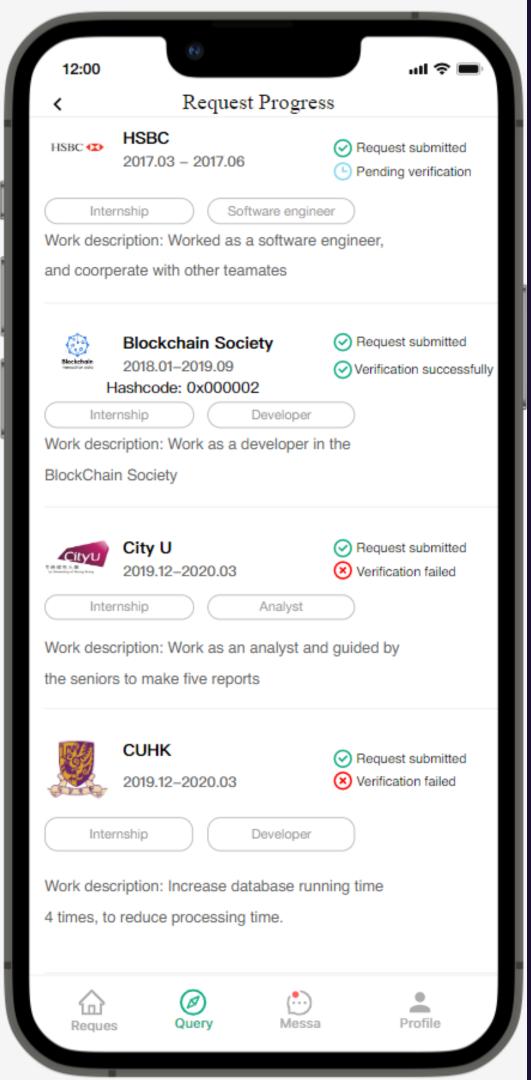
# **CVerify** Here you can verify your CV via Blockchain Request veification of your CV Import from other platfrom

## Product

Claiming & Uploading

Compatible Application





### Solution

- Enterprise blockchain
  - -Scalable
  - -Fast Processing
  - -Data Accuracy
  - -Immutable

- Credit
  - -Incentive

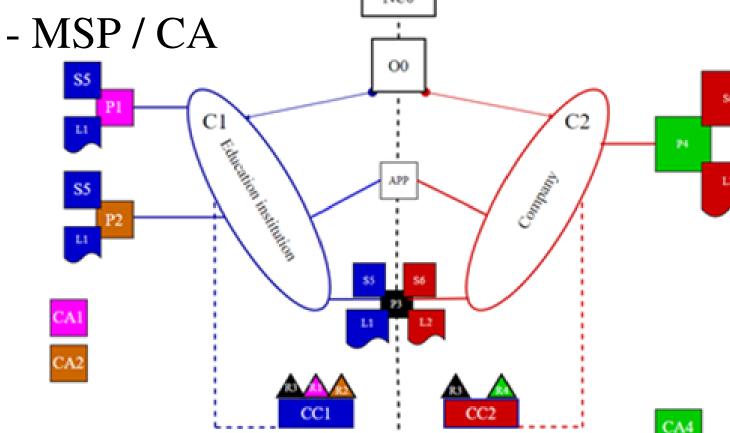
# Compatitive advantage

- High efficiency
- Low cost
- High accuracy
- High accessibility
- High scalability

### Core **Technology**

### Hyperledger fabric

- Ledger
- Channel - Chaincode

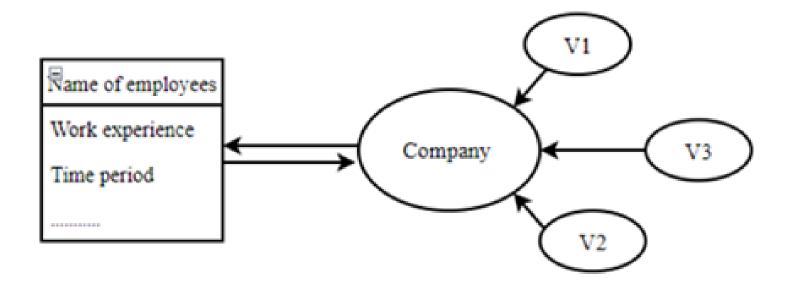


# **HYPERLEDGER**

# Governance

#### **Multi-Manager Verification**

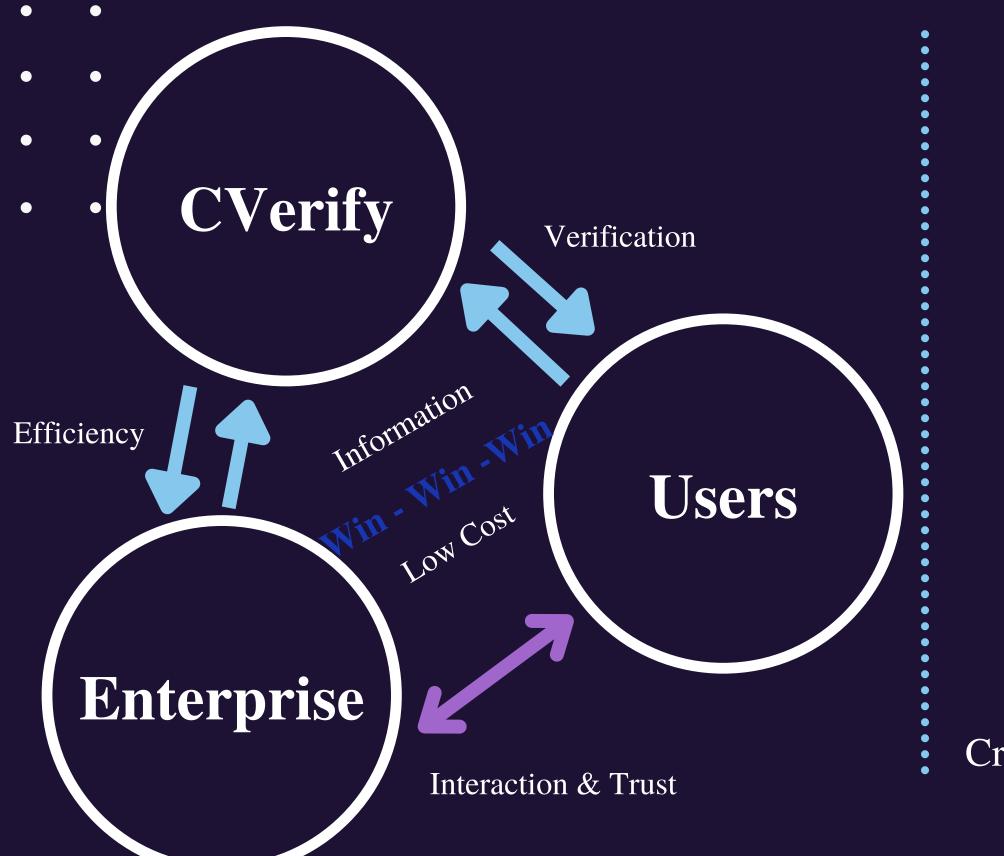
- Decrease probability of "GIGO"
- Increase security



#### **Multi-Channel**

- Increase scalability
- Classify companies with different requirements.

### Business Model



- **B**2B
  - -Enterprise oriented
  - -Headhunter oriented
- BCB
  - -Freemium
- Scalability

Business

Technical

Crediential

Hyperledge fabric: Scalable

### **Team**

### **Jlalu Li**

The Chinese University of Hong Kong CSCIN (ug)



### Yirui Huang

The Chinese University of Hong Kong FTECN (ug)



### **Yechao She**

City University of Hong Kong CS (PhD candidate)



### **Chong Ki Wong**

City University of Hong Kong Fintech (ug)



Credentials: Fintech Olympiad 2022 Best Cross-Border Fintech Solution





- Project start in 2021.11
- Architecture & Process flow & Governance
- UI & Prototype
- Market research & Social media research
- Fintech Olympiad 2022 Best Cross-Border
  Fintech Solution
- Develop: Whole application
- Preliminary contact with universities and company
- Cooperating with universities and SMEs
- Testing

