

农业特产运营方案

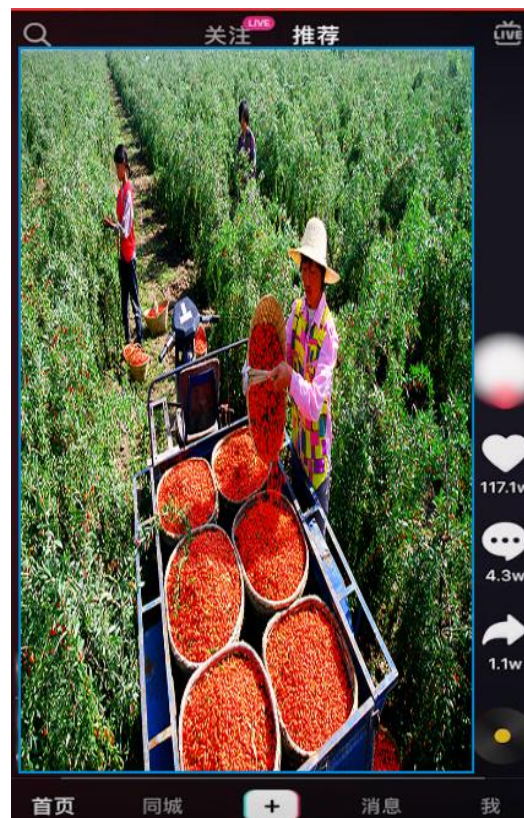
Agricultural specialty operation program

-----我眼中的葡萄酒行业等

The wine industry in my eyes

增加用户的流量和提高互动性、参与性

Increase the user's flow and improve the interaction, participation



利用线上虚拟酒庄游戏、等提高趣味性

——不单单是一种游戏、而是扩大到共同经营层面

Not just a game, but to expand to the level of common business



Play small games, do virtual winery, and have individual participation in the reward mechanism, both educational significance, environmental significance and economic income, based on cloud platform, blockchain and other technologies

玩类似游戏 做虚拟酒庄 并且有个人参与奖励机制，既有教育意义，环保意义，又有经济收入、基于云平台，区块链等技术。

金融方案在备注

The financial scheme is in remarks

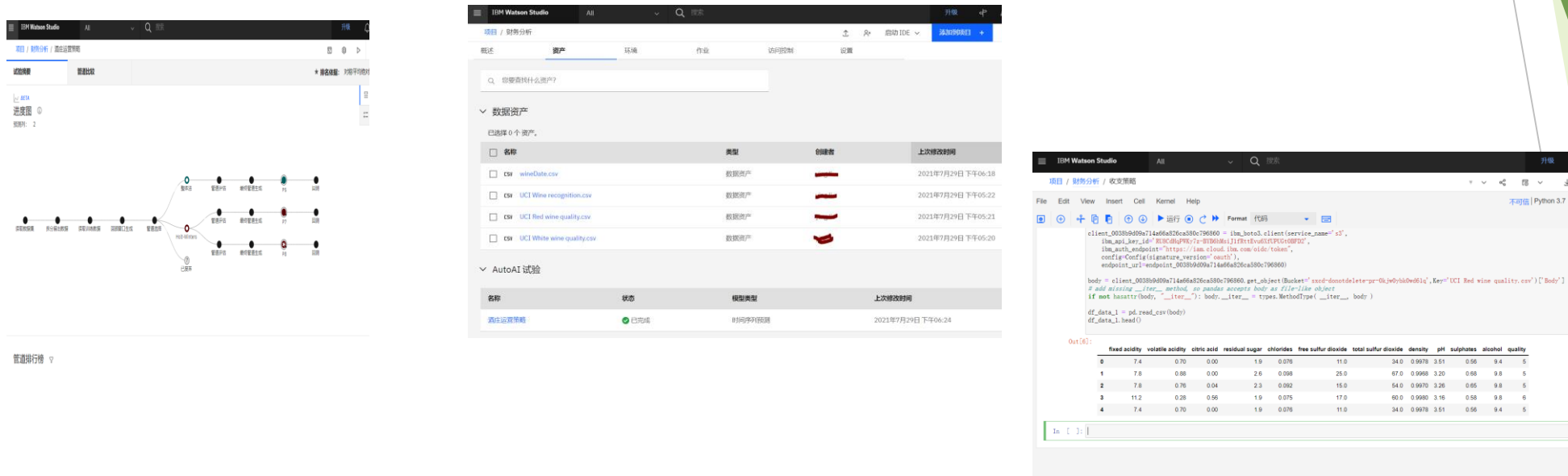
APP:

Through small programs or URL , access to virtual business shops, C to B,B to C interaction at any time, reduce operating costs



农业信息财务分析

Financial analysis of Agricultural information



结合人工智能处理初级，找出最好的经营模型、财务运作更加准确，农作物管理更加精准

Combined with artificial intelligence to deal with the primary, find out the best business model, more accurate financial operation, more accurate crop management

云+AI+物联网

Cloud +AI+IOT (Internet of Things)



```
1 import machine
2 import utime
3 sensor_temp = machine.ADC(4)
4 conversion_factor = 3.3 / (65535)
5 while True:
6     reading = sensor_temp.read_u16() * conversion_factor
7     temperature = 27 - (reading - 0.706)/0.001721
8     print(temperature)
9     utime.sleep(2)
```

Shell

```
21.42667
21.42667
21.42667
21.89401
21.89401
21.42667
21.42667
21.42667
21.89401
```

Temperature display

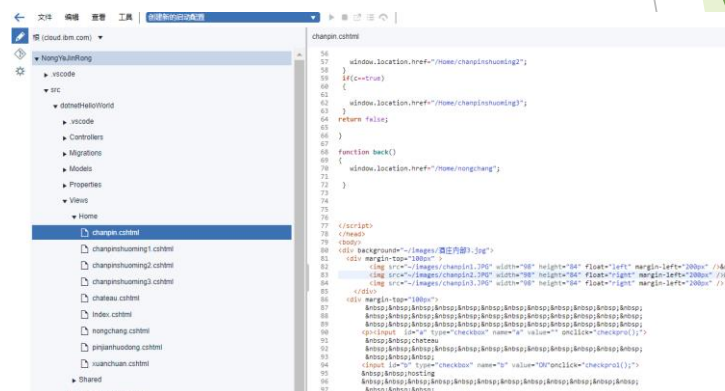
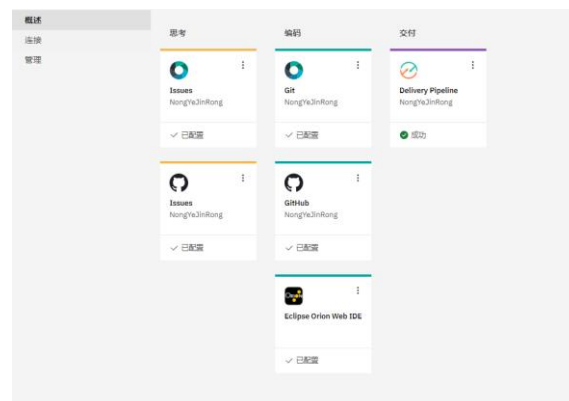


通过物联网技术，诸多传感器的应用，可以进一步远程了解农作物等信息、便于管理和经营

Through the IOT technology, the application of a lot of sensors, can further remote understanding of crops and other information, easy management and operation

云维护

The cloud maintenance



云维护和部署，大大降低了开发成本和周期，便于更新系统、维护系统
Cloud maintenance and deployment greatly reduce the development cost and cycle, and facilitate system update and maintenance

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Thank You

飞侠骑士

