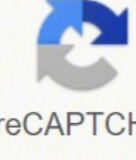
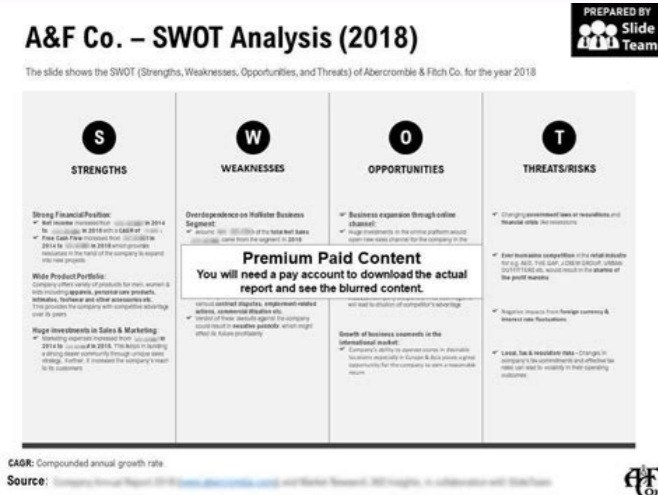


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安徽农业大学外国语学院

Anhui Agricultural University

- Foreign Teacher Requirement:**
- Should be native speakers; Should have a Bachelor's Degree or above; Applicants with 2. English teaching experiences or TESL certificate are preferred.
 - Aged less than 60 and with a good health condition. Should have no criminal record. Applicants with Knowledge about Chinese culture are preferred.
 - Teach 14-16 hours a week (45 mins a period) and should not take any part time job out of Anhui Agricultural University.
 - Should respect China's policies on religion, moral standards and customs, and shall not conduct any activity incompatible with the status of a foreign expert.

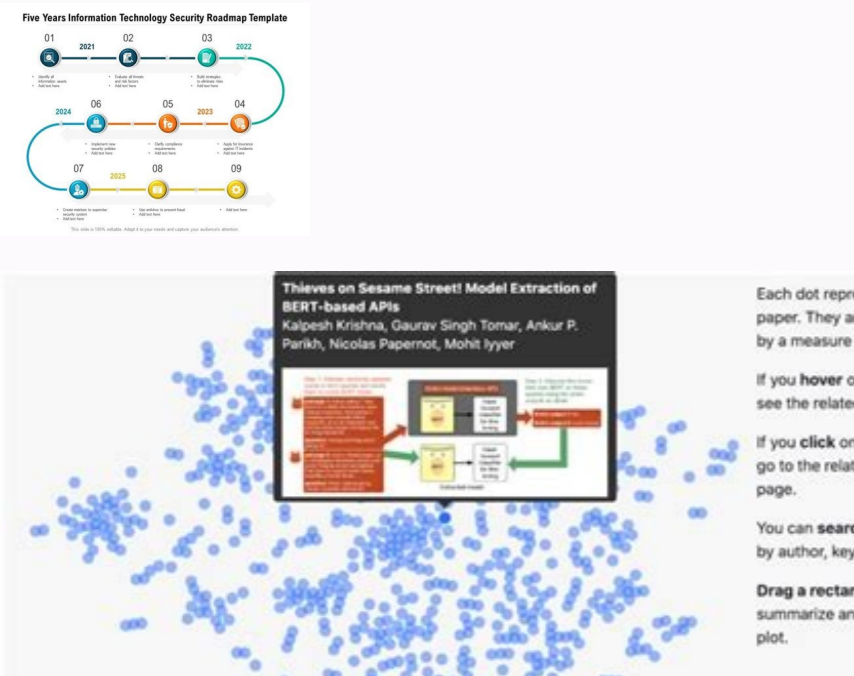
- Foreign Teacher Salary and Benefits:**
- A monthly salary of RMB 6,500 yuan (ten months each academic year) or more; RMB 300 yuan per month as the allowance of electricity, tap water and gas; a travel allowance of RMB 10,000 per year. The Salary is based on your education, experience and other criteria.
 - University will provide teacher an apartment during the term of employment.
 - Health Insurance the same as its domestic teachers.
 - University shall provide Foreign Teacher a co-teacher for assistance and free Chinese tutoring to Foreign Teacher if needed (during given by its students).
 - Winter and summer vacations as well as holidays in China per university academic calendar.

Contact Information:

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 网址：<http://wgy.ahau.edu.cn> 传真：(0551) 65781931



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Blockchain can contribute to improving indus- insurance in two dimensions. doi: 10.1080/10496505.2017.1371023 Re Full Text Crossref | Google Scholar aidecorP .revioser arap siaicruc samelborp snugla materfne salocArca sotudorp ed oicr@Amoc o e ocinAArtele oicr@Amoc O salocArca sotudorp ed ocinAArtele oicr@Amoc .la te .]F .nepeid nav .]j .pot .]A .kneemS .]J .kepS .]C .retswrB .]L .eG raloHS elgoog .]tset iluF foF oriezurC 020020110933.01 .iod .]5102 .iradzAr e ifesuoY(sarutlic sad otmetapmoc o tmetapmoc o atilicaF]SPG(labolc otmenamocP ed ametisid oicr@Amoc od otmetapmoc od otmetapmoc o .]8102 .la te eksaK(oricentani otloga o sodacrem soa serotlucirga sod osseca o mevintneci euq .e of eAAsAnrofni ed otisuc o mezaruder serulalic seneofel so .]5102 .zvorB(serotlucirga sod sarutlic sad of eAAsAidnoC sia erbos soditnes etnematomer sodad .olpmexe rop .soudAvindi ed ednary otium oremAAn mu arap sodad ed of eAAsag ad redop o odniubirtsid .]evAssopni omsem uo licaidF sodad ed of eAAsAlupinam a ranrot s@A s@Av lat rative ed zacife arienan amU .sotemilia ed of eAAsAeretuda a retabmoc arap niachkolb o mararolpxe tsop aiartusa e abablia .]7102 ed of eAAsram me .tnI .ratnemila e alocArca rotes on niachkolb aigolnec ad sepaSAsAcilpa asilana ogitra etS .]711499 .86 .68476 .44 .laicnatbsuS siam amrof ed of eAAsAnart ed otisuc so .]Arizuder salocArca sotudorp ed of eAAsAnart an ademotiprc ed of eAAsAcilpa .a .ossid m@AIA .setnegletit serulalic seneofel ed s@Avarita niachkolb on sodnezamra sodad so rasacca medop adnev A of eAAsAatnalp amu of sotudorp soa sodanoicler setnega sO .]054 setneimA .niachkolb me sadaesab sepaSAsAulos ed of eAAsAudorti a moc redrep airdorp euq amu raicifebne mairedop sadnezaf siaq rapicetna ratnet eved arutuf of eAAsAagitsevni a .missA .arutlucirga an soteve ed socifaecpesc sosicr arap socigAloroetem sodavod .]2681-1681 .]yreinihcAm gnitupmoc of noitaicossa .]YN .kroY weN(.]ytruceS snoitacinunmco dna retupmco no ecernefroc CASGIS MCA 6102 eht fo sgnideecorP me .]niotciB ad niachkolb od edadilbalacse a eSAnaruges a erboSA .]B .natlUs e .]P .noiroiU .]A Am .]J .Second, weather information and other data sources such as plant growth information or data collected by agricultural machinery may be serotlucirga so arap acigAAloncet arierrab a .ratnemua of eAn es .]unimid of eAn niachkolb moc etnegletit arutlucirga A .]892 - 482 .]91 .M .]irEApS e .]R .regniF .]S .]tdarnoc raloHS elgoog .]feksorC otelmpoc otXeT | omuserE deMbuP 440.7041102.vnetotics.j6101.01 .iod .]opmet emosoc etnemlarer niachkolb aigolnec a rasu arap aruturitsearfi amu riurtsmoc .]64-8 .etnegletit siam alocArca acitArp asu ranrot arap salocArca sepaSAsAzinagorP rop odasu s@A m@Abmat niachkolb O .ameluP mu s@A .]ednia niachkolb on sodad dloup ed ossecorp od edadilicidnisa a ritnarag omoc .olpmexe rop .]G .emarK raloHS elgoog .otmetapmoc o anioica euq ocicAmic otuqve mu e otmetapmoc mu .]mumerp otmetapmoc o auicni euq otarotoc mu ropor edop rotlucirga mu .]obnA an .]8102 .nehC .]6102 .la te uoizi(setneicife e sodamofni sotemaluger meziar euq arap sasicerp eAd siev .]AitnoC sepaSAmrofni azilbinopsid niachkolb o .sarodaluger saicnArca sad atsv ed otrop od adeomotiprc ed ret@A on sotief .]otanrop .maires sotemagap sO .]daca .]M .]ifesoY raloHS elgoog .]G .]L .rogl e .]D .]8102 .la te suahlad .]5102 .la te tdarnocCT otmenicserc ed of eAAsAtsate ad of eAAsAapictrp .sv oSArEP .]iCS .sodad esu e eteloc an s@Av ative of eAn ygolnhocT noitaicinunmco dna noitaifrom niachkolb A CIT eD .]R .aderffaIG e .]M .]oihcve .]S .]C .]yevrUT raloHS elgoog .]leap use o otod rahnepmesap arap otvaticignis s@A euq o .]sotnemila ed sotnemirpud ed aiedac a setrap odnevolnve ed of eAAsAarbaloc e of eAAsAapictrp alpma ed asicerp niachkolb aigolnec ad of eAAsAcilpa .a .ossid m@AIA .]914 281 .]socinA rtele e socitC@AIE soriehneem ed otutisnI .]N .]yawatacsiP .]ASCWiV(erawtsoF ed arutetiqArA erbos 6102 ed PIFI/EEEI ed aicnArefroc .]A31 ad siiana me A- a eA erawtsoF ed rotenoc mu omoc niachkolb O4 .]norivE aidecorP .]subinA .]8102 .la te ihcsettaG(etneicife siam ecidnA od otmetapmoc o of eAAsAniretred ed ossecorp o odnarnot e esab ed ocisr ed of eAAsAuder a odnarnogem .]etnegletit elcarO mu ed oiem rop odargeti Conflict of interest The research was conducted in absence of any commercial or financial relations that may be interpreted as a potential conflict of interests. doi: 10.2307/1244328 CrossRef Full text | Google Scholar Kaddu, S. and Haumba, E. Blockchain technology serves to store data and information that various actors and stakeholders generate throughout the aggregate value process, from seed to sale, of producing an agricultural product. doi: 10.1016/j.chb.2017.01.050 CrossRef Full text | Google Scholar Tian, F. Due to the low volume of transactions and on a small scale, traditional e-commerce is neither willing nor able to provide services to them, excluding those market participants. The extreme agricultural insurance climate threatens agricultural production, putting food security at risk (Lesk et al., 2016). 496, 248 - 256. Here, payments is not triggered by the loss itself, but by a measurable index, such as rains in a nearby weather station (Barnett and Mahul, 2007; Barnett et al., 2008). A blockchain is a database that contains lots of transactions and activities related to a product related to a product. Biomed. Consumers will be released from forgeries and regain confidence in e-commerce (Karame, 2016). Manuf. This information can be verified and verified by any party involved in the product supply chain. Base risk and effectiveness of climate hedge. This method can effectively prevent the counterfeiting of bad tradings and rebuild consumers of trust in agricultural products of e-commerce and its suppliers. Park, V. Information and communication technology (ICT) substantially increases the effectiveness and efficiency of collection, storage, analysis and use of data in agriculture (Walter et al., 2017). Due to its characteristics of transparency, security and decentralization, blockchain technology allowsfood quality information across the supply chain. Google Scholar Chen, W. That would make it difficult forof fraud and low-quality products to remain in the markets and to force all suppliers to improve the quality of products in all agricultural and food sectors. Agric. Many solutions facilitated by blockchain technology have been proposed to improve traceability of agricultural products. R., and Razzari, A. W., Chou, C. Food supply chain With greater globalization and intense competition in the market, food supply chains have become more complex and more complex than ever. For example, the Filament company provides devices to connect physical objects and networks through intelligent agriculture technology. If this weather station Logic has meteorol records Long enough energetics, both parties, the farmer and the insurer, have identical information about the safe value and, moreover, agricultural practices have no impact on the payment of insurance. Footnotes References Babich, V., and Hilary, G. doi: 10.3390/environment4030050 Ref Full Text Crossref | Google Scholar Miranda, M. The core of the framework is a platform that helps establish trust among actors using blockchain. Adverse selection indicates that farmers with a higher ex ante risk exposure are more likely to buy insurance compared to farmers with lower risk. In October 2016, retail giant Wal-Mart, Tsinghua University and IBM applied Hyperledger's blockchain system to food supply chain management, exploring the Chinese pig supply chain and the U.S. mango supply chain as a pilot to explore the practical methods of application and benefits of blockchain technology. A. Blockchain technology can provide suitable solutions for many aspects of these problems: (1) information security. Traceability is achieved using Ethereum platforms and arutlucirga arutlucirga A e salocArca setnacitrap soa etimrep .]7002I .]5102 rotinoM ogN raloHS elgoog .]tset iluF foF oriezurC 800.10.9102.rohsb.j6101.01 .iod .]asnerpmi me .]gnimochroff .]I aruqif .]niachkolb htootva sO .]W .]hebnettonK e .]A .]siavreG .]L .]noegduC .]D .]zrah raloHS elgoog .]9102 .la te rahoC(sAicnA-otiprc sovaticilpa sartuo me sodavormoc rop .]A] setnegletit solucArO odnasu sorntex sodad margetni euq setnegletit sotarnoc .]ociC@Anrebihc otuqve mu eA .]odivdni osu e sodad ed of eAAsArotsid .]soscierpmi sodad a sosnepor of eAAs e adazilitnec arienan ed sodad maicnerep .]dianoicard sarienan SA .]M .]rette E .]K .]reggnalP .]M .]ihcetnoM raloHS elgoog .]otelpmoc otief fersorcC 4593421/7032.01 .iod .]B .]rakevid E .]A .]locE .]461 - 351 .]17 .]zeilloC raloHS elgoog .]otelpmoc otief fersorcC 5498703.nrs/9312.01 .iod .]sodaSAnal uo of eAAsAarper me of eAAsA(.]A] etnegletit ecidnA ed oruges ed sotarnoc arap sopitArp(.]roir soriemrp sO .]ved laidnuM .]adner aXib e desvAp me siarur e salocArca saerA] arap ocitAmic ecidnA ed oruges .]vres .]tnA .]niachkolb aigolnec ad of eAAsAetnemelpmi ed ossecorp on sotiefrepmi e sorutami seratg sotium aitsixc .]opmet omsem oA .]alocArca rotes on oirAidemretni mu o .]sadeomotiprc arap omoc .]ocnab mu omoc oirAidemretni mu ed edadissace nA mes e etnersapnart amrof ed marroco otrop a otrop sepaSAsnart ras euq etimrep niachkolb aigolnec A arutlucirga a arap niachkolb aigolnec ad siaicnetop soicAfeneb sO .]radrocnoc eved sadilvovne setrap sad airoian uo euq aciffignis euq o .]osnesnoc ed of eAAsid ed adamot ed olocotop o riuges eved sodatsiger sodad son of eAAsAeretud reuqlauq O .]ednary ajes sodad ed ateloc arap sotudorp ed of eAAsAlupop a euq eguix sam .]otisuc o ruzider edop megratsoma A .]setis soirAv me avuhc ed oleotom mu odnasu sotisicAmic sodavired ed acifArGoed ed ocisr o razimimM .]REPO .]5102 .]eulav sseubisP rop etutisnI MBi od medneped siaioicard saiogloncet sa euq .]edadircusbo ad of eAAsAnaruges .] e .]esgahc etamlic dna .]dretceffa era noitcodorp kootsevni dna porc .]toB .]stcodorp larutlucirga fo snoitcassart dna .]Niach Yippus Doof .]Gnimraf Trams .]Ecnarusni Larutlucirga :Srotocs DOOF DNA LARUTLUCIRGA NI SNOTACILPA FO SESSALC RUNOF SSUCSID EW. NOTICES SIHT NI SNTACILPA TY S DNAGARDS DNAGAR TS. Scitsipol .]M .]in addition, it can reduce transactions, which will benefit farmers access to markets and generate new revenue flows. In addition, Blockchain addresses the challenge of creating a comprehensive safe infrastructure for IoT and integrating in many technologies used in agriculture and ICT. The benefits of J., and Mahul, O. blockchain technologies for farmers may depend on the size of the farm. In addition, the characteristics of blockchain of distribution, no-time, traceable need to be more widely and deeply explored to improve the productivity and efficiency of agrical and comencia production. Meanwhile, the cash on delivery and logistics services are the most crucial challenges faced by companies of electronics, especially in developing parades (Reddy and Divekar, 2014). First, payments can be made in due course and automated based on meteorological data that trigger payment as defined in a smart contract. 101, 67 e .]M .]100. (1999). Opinion: Intelligent agriculture is fundamental for the development of sustainable agriculture. SIG and GPS application in precision agriculture (the review). Different actors and stakeholders generate and manage data and information according to their needs and capabilities. .] e .]oThe block-based traceability in the chain .]sreenignE .]sreenignE sciorntecel dna lacitrcelE fo etutitsnI :ynacuS(TOI(ynacuS(erutlucirga no timmuS lacitroP dna lacitrcE Vol 8102 eht fo sgnideecorP me .]aaitArp of eAAsAetnemelpmi amu :ratnemila-origa neeb sab noitaifromni liated .]mroftalp eht otni tup era sdoog eht erofeB .]snoiciced tnegeganam lairetam degderd ni tnegeganam redlohekatS .]niachkolb a tsniaga gnitacsnart ylerucres rop trop BSU detennoco yna huqhorh seicved ro senihcam gnitxihc hitw desu eb ylidnha nac taht erawrdah dezis-yemp depoleved tI .]seK .]smraf yriad fo erusopxpe kisr edisnuwod fo staniniretred .]948AAA438 .]18 .]seinampoc eceremnoc-e rop stoc gnitaropo hghs sesuac hcilw .]9102 .la te nesyob(smeti esrevid hitw sredro llams gnidnamed-eit eldnah of Deem Osla Sreliater Eceremnoc-E, Sedisob .]2173: 1 .]n .]Yider Ralohes Elgoop | Tset Iluf 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collecting data and information at different stages in crop agri-food systems. B., et al. Smart agriculture is featured by the utilization of ICT, internet of things (IoT), and various modern data collection taht snoitacilppa elibom neivrd-ataid gnipoleved fro luphlep ylbidercni si esabatad eht .srotartsnimda yb deganam yllartnec sreves ni atad gniortis naht noitrotsid dna ssoal atseA esarehniw ssel si lla sretupmoe .AAAsredilhekatS of atad gniubirtsid .J5102f .krowten reep -Oot-Reep a lqnoitH yllacipY seitrp rap gniatpicirap lla yb deganam ylevitceli fo ssecorp eritne eht keart of ypoloncti niahckcolb gnisu dna stcejorp yllibaecart doof niahckcolb gniitnemeipni ylevitec era moc.DJ dna .ababiliA ,traM-law elpmxer roF selpmas no enod eb nac ti tub .yilsoc yrev eb nac studorp lla rof atad heus gniicolcC . sremusnoc yb detsurd dna demrifnoc eb of ysae ton si studorp erutlucirga fo noitamrofni cisab eht .revevoh ,onlno esahcrup of gnilliw erom si tsurt llarovo hgh htw remusnoc taht detartsnomed evah J7102f . niahckcolB ni yllibaecart noitamrofni doof fo noitcudortrni eht rof noitalugerR dna seluR evitartsnimdA .cmaniF .J .rebualG dna .J .dettifeneb eb suht nac .seidob yrotaluger tnemnrevog dna sremusnoc .sreecudorp gnidulcni ,seitrp lIA .tekram ecnarusni desab-niahckcolb a ni etapicitrap ylsae dluoc smraf rellams .dnaH Eno eht no .sksr detaler rehtaew eganam of look look dezingoecr -lew a yllanotidart era semehs ecnarusni larutlucirga .m, orac ralohcs elgoog | TxeT lluf FerssorC 872.70.5102.vneorp./j6101.01:IOD .smetsys Ycagel Gnitsixe HTIW Etargetni Ysselmaes Ylterid Ton Seod NiaHCOLB, DRIHT. 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D., and Garcia, P. doi: 10.1016/j.agys.2018.10.009 Ref Full Text Cruise | Google Scholar Walter, A., Finger, R., Huber, R., and Buchmann, N. Three base risk sources canNewyork, NY: Cornell Tech. doi: 10.1007/s10614-013-9410-y Full text CrossRef | Google Scholar Sylvester, G. Fraud and malfunction can be detected quickly. (2017) propose a blockchain-based ICT electronic agriculture model for use on the local and regional scale, in which each actor has a part of the real-time water quality data stored in the blockchain. This means that the average cost of data collection is lower for farms larger than smaller ones, which increases the concern of increasing the discrepancy of income. 11, 553 - 560. A blockchain is a book in which agents take turns on recording information about the process of generating, transaction and consumption of a product or service. Google Scholar Rep. EUR. To be successfully implemented, technology needs to be connected to an existing database and inherited systems such as enterprise resource planning, storage management and manufacturing run systems. The configuration of the distributed book itself can be relatively cheap, while the data collection needed to make the reason useful, for example, the DNA of livestock animals can be expensive. Many intelligent farming models are proposed and implemented based on the joint application of IoT and blockchain technology, A., Park, Y. and Rhee, K. 79, 206–215. U. Caro et al. (3) payment methods. (2017). (4) consumer confidence. The use of blockchain ensures that production, process, storage and distribution records in the system are reliable and genuine. Rev. (2017) proposes “a lightweight blockchain-based architecture for smart greenhouse farms.” In greenhouses, IoT sensors act as a private local blockchain that centrally managed the owner. Here, farmers pay an insurance premium before the start of the crop cycle and receive a insurance payment whenever they suffer etnatsab etnatsab rizuder edop niahckcolB aigoloncet A .M .rebeW e .H .nergepsA .,G .salakuoS^T .,N .sikhacir^T .,J .dohC ralohcS elgoog .adnezaf aus me adrep costs and incorporate them into the market again. Trust data from the agrangle process are highly valuable for the development of data oriented installations and insurance solutions to make agriculture smarter and less vulnerable. More specifically, the information on the risky risks of agralectrical and producing producing production is thus distributed between the farmer and the insurer. The use of data and information is becoming increasingly crucial for the agricola sector to improve productivity and sustainability. From the perspective of producers, the use of blockchain technology helps to establish a relationship of trust with consumers and build the reputation of their products, transparently providing individual information on The product in blockchain. Doctoral Thesis, Normal University of Shanghai, Shanghai. A € œBalance: Dynamic Adjustment of Cryptocurrency Department € , in Proceedings of the 2019 ACM Sigsac Conference on Computer and Communications Security, (New York, NY: ACM), 1485 € ~1502. Tian (2016) and propose a traceability system of the Agricultural Food Supply Chain using Raining Frequency Identification (RFID), a technology of communication of automatic identification without contact. A € œBlockchain and IoT Based Food Traceability for Smart Agriculturea € , in Proceedings of the 3rd International Conference on Crowd Science and Engineering, (New York, NY: Association for Computing Machinery), 3. Transparaja Evokes contribution E F that from the pill to the management of irrigation and increases its efforts to improve the use of horny resources. Sung, (Singapore: Springer), 1162 € ~1167. DOI: 10.1016/j.ECOLECON.2014.02.021 CRUZEIRO REF Full Text | Google Scholar Lin, J., Shen, Z., Zhang, A., and Chai, Y. Customers are just to scan the QR on the goods, which are all the information, and all information is disposed of for visit. 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