

**Juncheng Zhu**  
<https://github.com/Frankie34>

Email: [zhujuncheng1021@163.com](mailto:zhujuncheng1021@163.com)  
Mobile: +086-13917918368

## EDUCATION

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- University of Shanghai for Science and Technology  
*Intelligence Science and Technology* Shanghai,CN  
*September 2016- June 2020(Estimated)*

## EXPERIENCE

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- Mushroom Cloud Maker Space  
*Technical Support Internship* Shanghai,CN  
*June 2016- Feb 2017*
  - Travelers' Choice:** A BPO project for Seebo.It is a BLE(Bluetooth Low Energy) device to remind travelers about their suitcase.I built the hardware part with nRF51822.
  - Laser Cutting workshop:** I introduced laser cutting and hosted a workshop at a carnival.
- DFROBOT  
*Engineering Internship* Shanghai,CN  
*July 2017- Feb 2018*
  - Overseas SEO project**
  - InMoov**
- KnowFlow(NGO)  
*Technical Support Internship* Shanghai,CN  
*Nov 2017- Present*

## PROJECTS

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- Crypto Learner:** A project help the public to understand BLOCKCHAIN/CryptoCurrency by simulate the process.
- CAT BOT:** A robot based on raspberry pi Arduino and OpenCV.
- KnowFlow:** An open source river quality meter with Arduino

## AWARDS

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Shanghai Second Prize, The 9th Lan Qiao Cup(C/C++)" April 2018  
2nd Place, HackUST Hackathon" April 2018  
Shanghai Third Prize, The 23rd China Daily "21st Century Coca-Cola Cup" National  
English Speaking Competition Dec 2017

## SKILLS

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INTERMEDIATE LOWER/SKILL LEVEL 3-4: solidity, python, Java, JavaScript, L<sup>A</sup>T<sub>E</sub>X, C#  
INTERMEDIATE UPPER/SKILL LEVEL 5-6: C/C++, Arduino