

朱俊诚

GitHub 账号

<https://github.com/Frankie34>

教育经历

上海理工大学 智能科学与技术专业

中国, 上海

2016 九月 - 2020 六月

实习经历

- 蘑菇云创客空间 创客空间技术支持实习生
 - Travelers' Choice: Seebo (以色列) 公司的外包项目. 是一个蓝牙低功耗设备, 通过蓝牙信号强度判断旅行箱与用户间距离, 在软件上提示. 使用nrf51822完成了硬件部分, 并对接App客户端.
 - 激光切割工作坊

中国, 上海

2016 六月 - 2017 九月
- DFROBOT 项目工程师实习生
 - 海外 SEO 项目
 - InMoov机器人

中国, 上海

2017 七月 - 2018 二月
- KnowFlow(NGO非盈利组织) 技术支持实习生

中国, 上海

2017 十一月 - 2018 三月

项目经历

Crypto Learner: 面向大众的数字货币 (生成, 交易) 的科普应用 (模拟器)

机器喵: 基于 raspberry pi Arduino 和 OpenCV的机器人.

KnowFlow: 基于Arduino的开源水质检测设备

所获奖项

第九届 蓝桥杯(C/C++) 上海地区二等奖

香港科技大学 黑客马拉松 二等奖

The 23rd China Daily "21st Century Coca-Cola Cup" National English Speaking

Competition Dec 2017 上海地区三等奖

专业技能

INTERMEDIATE LOWER/SKILL LEVEL 3-4: solidity, python, Java, JavaScript, L^AT_EX, C#

INTERMEDIATE UPPER/SKILL LEVEL 5-6: C/C++, Arduino

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EDUCATION

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

EXPERIENCE

- Mushroom Cloud Maker Space
Maker Space Technology Support Engineer 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(an opensource humanoid robot)**
- KnowFlow(NGO)
Technical Support Internship Shanghai,CN
Nov 2017- Present

PROJECTS

- 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

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

INTERMEDIATE LOWER/SKILL LEVEL 3-4: solidity, python, Java, JavaScript, L^AT_EX, C#
INTERMEDIATE UPPER/SKILL LEVEL 5-6: C/C++, Arduino