

# 陈浩骏

意向: 涉外专利工程师

年龄: 22

联系电话: 13232924870

邮箱: [chj@mijazz.icu](mailto:chj@mijazz.icu)

学校: 浙江理工大学

经验: 应届(毕业)

Blog: [mijazz.icu](https://mijazz.icu)



## 专业技能

- 有较强的英语阅读, 应用, 交流能力; 托业/TOEIC 950(Oct 2021).
- 有计算机领域相关知识积累, 熟悉各项计算机操作, 强理工类知识基础.
- 有 Python 数据分析数据处理可视化经验, 主流神经网络/深度学习算法经验, 运维自动化脚本经验.
- 计算机语言及软件: Java, Matlab, Python, SQL, Bash, Office.
- 具有互联网开发运维, 数据分析能力, 并有独立建站及 SEO 优化经验.
- 熟悉境外社交媒体, 互联网前沿技术相关企业.

## 教育经历

学校	学历	专业	专业方向
浙江理工大学	本科	数学	信息与计算科学

**主修课程:** 数学分析, 高等代数, 数值分析, 离散数学, 软件工程, 计算机组成原理, 计算机网络, 算法与程序设计, 面向对象程序设计, 数据挖掘, 数据分析, 数据库系统原理...

**在校期间:** CET6(584); 浙江省计算机二级(C 语言); 外语优秀奖学金, 学习优秀奖学金(10%).

## 开源项目

**项目名称:** Covid-19 US Dashboard link: [wear-a-mask.mijazz.icu](https://wear-a-mask.mijazz.icu)

**关键字:** Python, Data Visualization, Pandas, GitHub Actions(CI/CD), H5C3JS, HighCharts.

**项目简述:** 每日自动集成更新的 Covid-19 数据可视化面板. 利用上游数据进行数据清洗与处理, 构建出一个持续自动集成部署的数据可视化平台. 前端展示框架通过异步获取定时更新的结构化数据以渲染数据面板; 后端则由项目定时通过 GitHub Actions 实现自动化构建部署.

**项目名称:** Cloudflare DDNS for EdgeOS (Shell-script ddns client) GitHub: [cloudflare-ddns-edgeos](https://github.com/mijazz/cloudflare-ddns-edgeos)

**关键字:** Linux Management, Shell-script, Bash, DDNS, Cloudflare.

**项目简述:** Bash 编写, 部署在运行 EdgeOS(Debian variant)的 Ubiquiti 设备上的 DDNS 更新脚本. 项目采用低依赖, 轻量化, 可移植, 仅使用 Unix Tools 的 Linux 运维脚本风格.

## 自我评价

- 有英语文档, 论文理论阅读的能力与习惯.
- 对涉外专利领域有浓厚的兴趣, 有能力将英语作为第一工作语言.
- 热爱阅读源码理解设计理念和钻研问题, 有较强的学习与适应跨界工作的能力.

# HAOJUN CHEN

Mijazz Chan

## CONTACT

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### Phone

(+86) 13232924870

### Email

chj@mijazz.icu

### Location

Jiangmen, Guangdong

Hangzhou, Zhejiang

### Website

[mijazz.icu](http://mijazz.icu)

## INFO

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### Age

22

### Experience

College Graduate(0 yrs)

## PORTRAIT

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## EDUCATION

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### Bachelor

*Zhejiang Sci-Tech University • Hangzhou, Zhejiang • Graduated • Mathematics  
• Information and Computing Science*

### Related course work

Mathematics Analysis, Advanced Algebra, Numerical Analysis, Discrete

Mathematics, Software Engineering, Computer Network, Data Mining,

Algorithms and Programming Architecture, Principles of Database System, etc.

## SKILLS

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- Proficient English skills, including reading, translation, and communication.
- TOEIC scores 950 of 990(Oct 2021), CET6 scores 584.
- Solid accumulation of knowledge related to IT/Science field.
- Experienced in Data Mining/Analysis/Visualization, Ops Automatic Scripts using Python.
- Intermediate level in Neural Network Designing, Deep Learning Algorithms.
- Language or Software/Framework including Java, Matlab, SQL, Office.
- Ability to develop, deploy, maintain(Ops), optimize(SEO) personal website.
- Familiar with overseas social media.

## ABOUT ME

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- Ability or routine in reading English Documentation, Essay/Thesis. (Because of software development & mathematics education).
- Capable of using English as a working language, fluent in Cantonese as well.
- Keen interest in Patent Agency/Industry, which represents and utilizes the combination of knowledge from many different fields.