Mr. Li Mingkai

Tel: +86 18001031941 | Email: 1034254657@qq.com Shihao Jiabai, Wuhou District, Chengdu City, Sichuan Province , 610045, China

WORK EXPERIENCES

Huahang High Tech Technology Co., Ltd

 $07/2021 - \frac{06}{2023}$

Software System Development Engineer

- > Development, coordination and testing of the company's entire software, and realizing the functions of microservice software, server software and load control post software
- > Software development of unmanned aircraft systems
- Developed technical reconnaissance microservice software, sentinel software and server software by using typical technical investigation software development methods (multi-thread, memory pool, two-dimensional ring linked list)
- > Completed the development and localization of technical detection software
- Completed the field experiment verification, carried out the joint adjustment and acceptance of all stages of supporting projects
- > Developed GIS map function and SAR function

Bosscom Technology Co., Ltd

06/2020 - 07/2021

Software Development Engineer

- Responsible for a project about intelligent medical navigation system
- > Completed the software interface development, realized software functions and compiled software documentation
- > Solved software issues, such as screen adaptation, function switching and other logical judgment

Beijing Zhong An Intelligent Information Technology Co., Ltd

03/2020 - 06/2020

C Language Software Development Engineer (Internship)

Developed the front-end interface of the software through qml, interacted with the back-end to realize the radar navigation function

EDUCATION

Hohai University, China

09/2016 - 06/2020

- Bachelor Degree of Engineering
- Major: Computer Science and Technology

EXTRACURRICULAR ACTIVITIES

National College Students' Innovation and Entrepreneurship Training Competition

02/2019 -

- 03/2020
- Project name: Urban Water Consumption Forecast based on LSTM
- Project content: built LSTM neural network model and used the data related to urban water use for training, and predicted the future urban water demand according to the training results
- Obtained the first prize

Internet+ Innovation Program

11/2017 - 04/2018

- Project name: Multiplayer Chat Meeting Room System APP Development
- Project content: front-end interface and server development; integration testing of multiple functions
- > Obtained the second prize in APP Project Competition

Minister of Dongdi Association

09/2017 - 06/2019

- Organized team members to carry out computer-related competitions
- Organized team-building activities

SKILLS

- Skilled software: Microsoft Visual Studio; Qt Creator; Office; Android Studio; Pycharm; Dev-C++; Eclipse; MathWorks; Java; Python; Mysql database; Linux command operation; MFC and Qt development framework; B/S framework; UDP/TCP network programming methods
- English level: CET-6: 505

HOBBIES

Fitness, Table Tennis, badminton, calligraphy (obtained the first prize)