

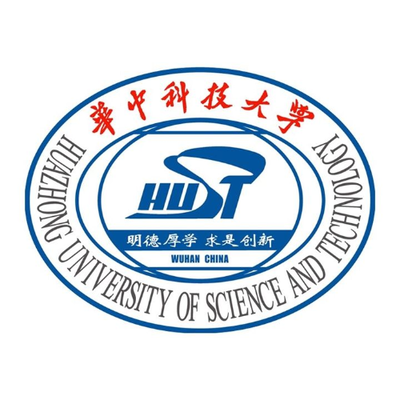
github: https://github.com/fengbowang/

Telephone: 13622334320

E-mail: [fbwww@yahoo.com](http://sc.chinaz.com/jianli/)

Fengbo wang

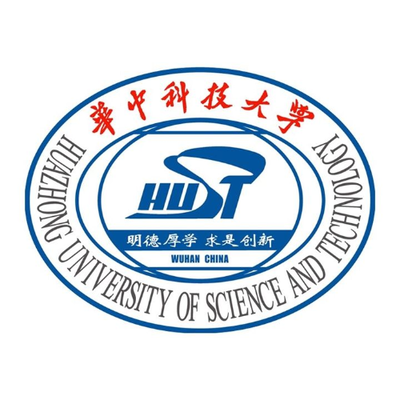
Education

[[](https://www.linkedin.com/school/11182/?legacySchoolId=11182)](https://www.linkedin.com/school/11182/?legacySchoolId=11182)

[Huazhong University of Science and Technology](https://www.linkedin.com/school/11182/?legacySchoolId=11182)

[Master of Computer Application](https://www.linkedin.com/school/11182/?legacySchoolId=11182)

[1997 – 2000](https://www.linkedin.com/school/11182/?legacySchoolId=11182)

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[Huazhong University of Science and Technology](https://www.linkedin.com/school/11182/?legacySchoolId=11182)

[bachelor of Thermal engine](https://www.linkedin.com/school/11182/?legacySchoolId=11182)

[1993 – 1997](https://www.linkedin.com/school/11182/?legacySchoolId=11182)

Work experience

2016.1-At present xxxxxxx linux software engineer  
 2016.1-2017.5

1 Responsible for software development of wireless Vehicle communication protocol and application(traffic light, v2v security etc.) on it(c/c++ language on linux).

The supplier would not provide source code of kernel module, so we need write the whole protocol function including kernel mode and user mode to make the kernel module run on linux our kernel.

lines of code: protocol 17000 application 12000

2 Responsible for software development of vehicle data gathering server(c++ language on linux)

The server gathers data from vehices(through wireless) and stores data in hbase for hadoop processing

3 other application such as device upgrade, logging function

2017.6-2018.1

self-driving system(c/c++ language on linux)

1 responsible for development and deployment , maintenance of data gathering system on the testing car, including vehicle refitting.

2 designing of replaying of the gathered data

3 responsible for development of control software, including data gathering and replaying

2018.1-at present

Responsible for software development of the same wireless Vehicle communication protocol.

rewriting the driver of communication device(wireless NIC) (c language on linux)

and other work such as assit in tbox development and data gathering and recruiting

2014.9-2015.12

sky light

team leader and system engineer for IP camera developments(on linux arm)  
1 responsible for IPC product software requirements and implementation designing  
2 keep in consistency with with our clients and supplier  
3 keep in consistency with relevant development unit(mobile application and cloud)

### [Senior Software Engineer/team leader](https://www.linkedin.com/search/results/index/?keywords=xinyun%20netchip%20tech)

#### [Company Namexinyun netchip tech](https://www.linkedin.com/search/results/index/?keywords=xinyun%20netchip%20tech)

#### [Dates EmployedMay 2012 – Jul 2014](https://www.linkedin.com/search/results/index/?keywords=xinyun%20netchip%20tech)

#### [Employment Duration2 yrs 3 mos](https://www.linkedin.com/search/results/index/?keywords=xinyun%20netchip%20tech)

#### [Locationshenzhen](https://www.linkedin.com/search/results/index/?keywords=xinyun%20netchip%20tech)

A little company which provides high performance firewall and network flow control products(fpga+linux)  
Position: software team leader  
1 linux NIC driver debug(PCIE 10GE) and problem correction   
2 linux kernel panic and kernel death debugging and problem correction  
3 performance improvements of packet processing module(l2/l3 switch) in linux kernel by many methods(including porting it to X86 64bits-multi-core linux platform)  
4 software maintainability improvements and software version auto testing, improving the quality and productivity of sw dev.  
5 instructing others on specific technology, leading software dev.  
Achievements: The firewall running on CMCC network produced only one functional bug.

* [Edit position software engineer](https://www.linkedin.com/in/fengbo-wang-a0639846/edit/position/509093686/)

### [software engineer](https://www.linkedin.com/company/3014/)

#### [Company NameHuawei Technologies](https://www.linkedin.com/company/3014/)

#### [Dates EmployedNov 2005 – Mar 2012](https://www.linkedin.com/company/3014/)

#### [Employment Duration6 yrs 5 mos](https://www.linkedin.com/company/3014/)

Position: sw engineer and tech researcher  
1 Wimax access gateway development: user access management and network flow control  
2 access gateway flow control technology research(PCC)  
3 IMS(VoIP) system cost reduction for CMCC:   
developing p2p IMS(VoIP) on linux   
analyzation of cloud platform(virtualization environments)deployments

* [Edit position software engineer](https://www.linkedin.com/in/fengbo-wang-a0639846/edit/position/552017380/)

[[](https://www.linkedin.com/company/4861/)](https://www.linkedin.com/company/4861/)

### [software engineer](https://www.linkedin.com/company/4861/)

#### [Company NameUTstarcom](https://www.linkedin.com/company/4861/)

#### [Dates EmployedDec 2003 – Nov 2005](https://www.linkedin.com/company/4861/)

#### [Employment Duration2 yrs](https://www.linkedin.com/company/4861/)

#### [Locationshenzhen](https://www.linkedin.com/company/4861/)

Position: sw engineer  
Develepments of GGSN(3g access Gateway): user access management and network flow controlling

* [Edit position Software Engineer](https://www.linkedin.com/in/fengbo-wang-a0639846/edit/position/552018011/)

### [Software Engineer](https://www.linkedin.com/company/3014/)

#### [Company Namehuawei](https://www.linkedin.com/company/3014/)

#### [Dates EmployedJun 2000 – Mar 2003](https://www.linkedin.com/company/3014/)

#### [Employment Duration2 yrs 10 mos](https://www.linkedin.com/company/3014/)

#### [Locationshenzhen](https://www.linkedin.com/company/3014/)

Position: sw engineer  
Developmets of BAS(broad access gateway): user access management and forwarding table maintenance  
ATM PNNI routing protocol software maintaining

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Skills

familiar with the various software and hardware installation, configuration and maintenance; sql server database design, management and maintenance.   
familiar with the iis asp + + sql server web site design and maintenance.  
familiar with the tcp / ip, netbios network protocol and subnet division.  
familiar with wins、dns、 dhcp、 exchange、 proxy and network server configuration, management and maintenance.   
good at learning new knowledge and has a certain language skills and management experience and strong computer professional english reading ability.

Self evaluation

* Familiar with high quality standard of homehold products from Europe and America;
* With a few of supplier resources, good at communicating with the suppliers.
* Hard - working, energetic,adapt to long-term business, in particular, can work overtime.
* Have wide knowledge of various fields of home products, especially familiar with the production process of hardware and plastic.
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