INTERESTS

C/C++ program

Linux kernel network stack

WORK EXPERIENCE

Radiantech Inc (Shanghai, China) Junior software developer, 2007/11 - 2012/04

- ► Develop FOMA(fiber optic cable Automatic Monitoring System) project.
- ► Write components, like ActiveX controls, dynamic link library(DLL/SO).
- ► Family with VC++ 6.0, VS2005, SQL 2005, SVN, Putty, SecureCRT, Tera Term, DNW
- ► Know CS mode network development, database program by ADO.
- ► Maintain code for existing software.

United Information Technology Co.,Ltd. (Shenzhen, China) Senior software developer, 2012/07 - 2013/11

- ► Do pre-research of new features under Linux and coding for storage software.
- ► Analysis and solve product bugs, as well as valiant.
- ► Team work, solving technical difficulties.

PROJECT EXPERIENCE

CI

Auto compile and package project

► Design architecture and Implementing sub-modules

2baynas

storage for person

- ► implement WIFI module(shell script)
- ► Implement Riad module(shell script)

ZD15

Monitor system information and display on LED

► Design architecture and Implementing sub-modules

USAMBA

Implementing CIFS protocol under linux, 2013/09 - 2013/11

- ► Design architecture and sub-modules
- ► Implementing the sub-modules

SNMP-Mib

Write selfdefine snmp agent mib, 2013/05 - 2013/11

NFO

Network Fiber OTDR, 2010/12 - 2011/04

- ► Design modules and flow chart
- ► Coding for SOR parse and building module, make curve display OCX control, make dynamic library for windows and linux.
- ► Write project makefile.
- ► Make architecture for server side, and function coding.

FOMA

Fiber Optical Monitoring and Alarm System, 2008/03 - 2012/04

- ▶ Do the design and technical approach page for develop.
- ► Design database table relation.
- ► In charge of OTDR module(project main module) development.
- ► In charge of data analysis module development.
- ► In charge of activeX component development.
- ► In charge of leading new colleagues participate in system testing and module learning
- ► In charge of communication and coordination with headquarters in Taiwan project progress

EDUCATION

Gui Lin University Of Electronic Technology Bachelor From 2002/09 to 2006/07 Information and Computation Science

SKILLS

5+ years c/c++ development experience of major project.

Familiar with Linux gcc programming, makefile, bash.

Master svn, git, vim, fedora linux.

With a good communication skill and a strong desire to know and learn