Name
Address
Cell | xxxxx@husky.neu.edu

EDUCATION:

Northeastern University   **Boston, MA**
Master of Science in Telecommunication System Management   **Dec. 2016**
Relevant Courses: Telecomm Public Policy and Management, Data Networking, Telecomm
Architecture and Systems, Database, Object Oriented Language Java, Linux   GPA: 3.58

Northwestern Polytechnical University   **Xi'an, China**
Bachelor of Engineering in Telecommunication   **May. 2013**
Relevant Courses: Computer Networking, Digital Signal Process, Digital Circuits, Analog
Electronics, Signals and Systems, Communication Theory

TECHNICAL SKILLS:

Languages: C/C++, Java, Python, MATLAB
Tools and OS: Wireshark, MYSQL, VMWare, Linux

INTERNSHIP:

China Telecom   **Wenzhou, China**
State-owned telecommunication company; third largest mobile telecommunication provider in China.
IT Customer Support   **Sep. 2013 - Apr. 2014**
- Installed and configured mobile applications and computer hardware operating systems for new customers to help them learn how to join in our network.
- Maintained and monitored computer networks and systems in company to provide customers a safe and comfortable environment.

ACADEMIC PROJECT:

Northwestern Polytechnical University   **Xi'an, China**
An image retrieval system of business-oriented product | MATLAB, C++   **Apr. 2013**
- Designed an image retrieval system model to find the feature points among the company products and classify the products these feature points.
- Demonstrated the whole system model designed by C++ in MATLAB to procure several histograms after feature extraction for comparison in the future.

Northeastern University   **Boston, MA**
A music searching website | HTML, MYSQL, JDBC, tomcat   **Dec. 2015**
- Designed and built an online music system related to the local SQL database.
- Designed the website interface by applying HTML and JDBC technology.

A Java-based Cellular Automata application | JAVA   **Apr. 2016**
- Programmed a CA (Cellular Automate) application which could produce a black/white result canvas with a chosen rule.

A Linux project of performing mail cleanup function | Linux   **Dec. 2016**
- Programmed a bash shell script to execute the function of cleaning up mail list to filter the incorrect and incomplete information based on the "mailman" format.