Le Yu

Rm 360, Dpt 6, No 10 Xitucheng Road, Haidian District, Beijing, China, 100876 co.nullne@gmail.com +86 18810547123

OBJECTIVE Interesting or useful position in the field of Computer Science

EDUCATION Bachelor of Engineering, Communication Engineering

School of Information and Communication Engineering Beijng University of Posts and Telecommunications

expected July, 2015

COMPUTER SKILLS Programming: Python, PHP, HTML, C++

Softerware: VIM, MySQL, ,Chrome Dev Tools, Markdown, LATEX, Visio

Operating Systems: Mac OS X, GNU/Linux Language: Chinese(mother language), English

EXPERIENCE

Web Automation Tester, Red Hat, Inc.

Mar. 2014 Sep. 2014

- Developed tools to analyse Apache web log with Python and shown the analysed results graphically online.
- Tried to refactor and share the code on Github (http://github.com/nullne). Began to write personal blog (http://nullne.com) to record and sum up knowledge learned.

Second-hand book Vending Machine

Mar. 2014 Apr. 2014

Designed and made a second-hand book vending machine which is mainly controlled by the Raspberry Pi, aiming at encouraging the recycle of books.

- Led 7-member team to complete all the functinoal modules, including online bookstore, the mechanical control with SCM, the generation and recognition of characteristic code, and the embellishment in the later period.
- Giving presentation about our system in many exhibitions in order to get investment for mass production.
- Won the first prize in the BUPT Innovation Forum.

Technical member of the BYR team

Jul. 2012 Now

- Participated in the development of the guessing system of the BYRBT, which worked well during 2012 London Olympics.
- Used Yii frame to develop the PMS for BYR team, which improved the team efficiency greatly.

INTEREST

Basketball, Billiards, Movie, Novel, Travel Alone.

DREAM

Running my own amusement park which is free to everyone but with some limitation.

SELF ASSESMENT Patient and passionate, have great stress-burden and self-study ability, Good at working alone, but also can cooperate with others well in a team.