Lei, Xing

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Educational Background

Sept.2009 – June 2013   **Bachelor's Degree in Software Engineering, Wuhan University, China**
- GPA: 3.3/4.0   Top 30%

Work Experience

July 2013 - July 2017   **Senior programmer and developer in Pingan Technology, Shenzhen, China**
- A level in annual employee appraisal 2016 (**Top 20%**)
- Promoted to senior developer and tutor for new employees in 2 years

Honors and Awards

Patent (First Author)	Design of accumulating requiry interface	
Patent (First Author)	Design of environment isolation algorithm	
Patent (First Author)	Improvement on insurance caculation algorithm	
Award	Award for outstanding patents, Pingan Technology, Shenzhen	Mar. 2017
Award	Third Place in Outstanding Graduation Design, International School of Software, Wuhan University.　（**3 out of 60 groups**）	June 2013

Projects

Policy Administration Service System　（abbreviated as PAS）
Senior developer, Pingan technology, Shenzhen   July 2013-July 2017
Technology stack: AngularJS+Spring+IBatis+Oracle
- Involved in builiding PAS from 0 to 1, including system design,coding and unit test
- Responsible for server-side interfaces design for self-service modification module of PAS
- Responsible for database upgrade based on Oracle from version 9i to 10g for PAS
- Supervising team of 8 people for system developing
- Responsible for new employees training and documentation writing

Group buying guidance
Server side developer, Qianyi website(graduation project), Wuhan   Mar. 2013-June 2013
- Research on mechanism of search engine Lucene
- Introduced IKAnalyzer Chinese words identification package to improve the weakness of inaccuracy of search Chinese words in Lucene
- Coding of the website search engine of Qianyi

Technical Skills

- Experienced in programming with Java, JavaWeb programming for RESTful framework, and use of Spring Framework
- Familiar with common data structures ,algorithms and design patterns
- Familiar with Oracle database. Experienced with programming with SQL and developing with PL/SQL
- Able to use HTML/CSS/JavaScript and AngularJS for front-end programming
- Able to use mainstream programming languages, including C, C++ and Python
- Adapt to agile development
- Possess managing experiences