

Jun Chen

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IT backgroud with over 5+ years of experiences in software engineering. Highly familiar with a wide variety of programming languages, design patterns, and software frameworks. Possess a Bachelor Degree in Software Engineering and doing a Master Degree in Computing.

Technical Skills

- **Programming Languages:** Proficient in C/C++, Java, and Python. Familiar with JavaScript, C#. (More than 5-year programming experience.)
- **Databases:** Familiar with MySQL, SQL Server, and PostgreSQL.
- **Operating Systems:** Familiar with Linux/Unix.
- **Software:** Proficient in using L^AT_EX, most popular software developing IDEs, and MS Office Suite.

Projects Experience (Selected)

- **FeedMe**, Postgraduate Graduating Project, Frontend Developer & iOS Developer 2015.8 - now
Description: This project is aimed at providing an innovative Online Food Ordering and Delivery System. Based on the market research of similar services existing in Canberra and even in the whole Australia, we will avoid drawbacks of current similar services and bring out several new features, such as the group delivery functionality. When we get enough transactional data, we will set up to build a Business Intelligence System to provide valuable data information for customers.

My Work:

- **Website:** Implement more than 80% of data transfer using JavaScript.
- **iOS App:** Designed, implemented, and tested the whole App. Done more than 90% of whole work.

Website Repository: <https://github.com/jevy-wangfei/feedmeClient>

App Repository: <https://github.com/0416354917/FeedMeIOS>

Contests Experience

- **IEEEExtreme 9.0** 2015.10
Sponsor: IEEE.
Program and Introduction: IEEEExtreme 9.0 is a 24-Hour Global Programming Competition among expertises held by IEEE once a year.
Main Contributions:
 - Undertook the leadership of our team.
 - Fully responsible for competition strategy planning relative to team members' capacity.**Key Project Achievements:**
 - Our team ranked 334 out of 2040 teams in the world, 7th in Australia, and 2nd in the Australian National University.
 - Contributed approximately 90% of our final competition result (510 out of 580 points) personally.
 - Awarded IEEEExtreme 9.0 Digital Certificate and Gift Bundle.
- **ACM-ICPC 2015** 2015.8
Sponsor: IBM.
Program and Introduction: The ACM-ICPC International Collegiate Programming Contest is a multitier, team-based global programming competition sponsored by IBM once a year.
Main Contributions:
 - Main contributor of our team.**Key Project Achievements:**
 - Ranked 2nd in the Australian National University.

- Representative of the Australian National University, won Silver Medal in Canberra Site.
- Awarded a free student membership by ACM.

Certificates

- **IBM Certified AIX User** 2013.7

Language Skills

- **Chinese:** First Language
- **English:** IELTS 7.0

Education Background

- **Master Degree of Computing** 2014.7 - now
The Australian National University (Australia)
 Major: Master of Computing
 Specialisation: Artificial Intelligence
 Major Courses: Machine Learning, Artificial Intelligence, Document Analysis
- **Bachelor Degree of Software Engineering** 2010.9 - 2014.6
Dalian University of Technology (China)
 Major: Software Engineering
 Specialisation: Software Development and Testing
 Thesis Topic: *Analysis of Zhouyi Ideas Based on Text Mining*
 Supervisor: [Xianchao Zhang](#)
 Major Courses: Data Structures and Algorithms, Operating Systems, Computer Networks, Principles of Compilers, Databases, C and C++ Programming

References available upon request.