

HANZHANG CHEN

A SOFTWARE DEVELOPER PASSIONATE ABOUT DATA SCIENCES

PROFILE

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in <https://cn.linkedin.com/in/hchen13>

SKILLS

PROGRAMMING

C/C++	Git
Java	SQL
Python	R
JavaScript	Lua
PHP	Django
Mathlab/Octave	HTML/CSS

LANGUAGE

Mandarin Chinese
English

ETHICS & LEGAL

Utilitarianism
Deontology
Intellectual Property
Fair Use

HONORS

GOLD MEDAL

NOIp, 2008

DEAN'S LIST

Volgenau School of Engineering,
George Mason University, Spring
2013

EDUCATION

2011.9 - 2013.12	Bachelor of Science in Computer Science George Mason University, VA, USA
2009.9 - 2014.6	Bachelor of Science in Computer Science Southwest Jiaotong University, Sichuan, China
Winter 2015	Machine Learning Certificate Stanford Online, Coursera.org
Winter 2015	The Data Scientist's Toolbox Certificate Stanford Online, Coursera.org

EXPERIENCE

2015.10 - Present	Project Manager (China Headquarter) JavaScript/Python Developer - project dependent MONSTAR LAB Responsible for managing projects, including effort estimations, scheduling, and progress control; planning and brainstorming new projects using techniques such as machine learning; partially responsible for new employee orientations and team building processes.
2015.3 - 2015.9	Level Designer User Experience Designer Web Server Administrator FANGTSUN GAMES Responsible for creation of game levels from game stories and concepts; optimization of user experience by re-designing and tuning gameplay; also responsible for developing and managing company website.
2014.11 - 2015.1	Software Developer TILLER DIGITAL INC. (TAC MARKETING INC.) Responsible for back-end developing and trouble shooting websites and web services, and managing customized CMS databases.
2013.2 - 2013.6	Lead Program Lead Design Producer RUN EASON RUN! Designed and prototyped the game story and the gameplay, polished and published the complete version of the game with the assistance of two other team members.
2011.6 - 2011.9	Undergraduate T.A. GEORGE MASON UNIVERSITY Responsible for assisting young computer science students with programming difficulties.