Hanbing Yan 713-505-5997

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Objective	An passionate graduate student with enthusiasm for computer science and web development seeking a position to gain experience.
PROFESSIONAL SKILLS	Experience creating and designing web application that integrates different tools and software.
	A team player, and motivated to learn.
	programming languages: C/C++, Java, PHP, Javascript, SQL software: Linux, Windows, Mac, Vi, Android, IOS, mbed
WORKING Experience	Teaching Assistant, Prairie View A&M University Assist teacher grading assignments and working with students.
	Summer Intern, Prairie View A&M University Android and Web development for sensor data collection and management. (Using mbed, JavaScript, PHP, Bootstrap, MySQL, and Android)
Projects	Geographical Disaster Information Management Platform A web-based application that incorporates NASA's open source WorldWind to analyse geographical disaster data.
	Online Judgment System Development and Implementation A HTML5 web application designed to compile and assess students programs in a browser. The system automatically tracks student performance.
	Driving School Information Management System An ExtJS web application designed to manage students and instructors in a driving school.
Education	Prairie View A&M University - GPA 4.0 Computer Science Master Program Sept. 2014 - Present
	Chengdu University of Technology - GPA 3.3 Bachelor in Computer Science 2010 - 2014
Honors and	Excellent Student Leader Award - Chengdu University 2011
AWARDS	Excellent Student Award - Chengdu University 2012
	Excellent Student Scholarship Award - Chengdu University 2013
	Excellent Graduate Award - Chengdu University 2014