

Bingqing Huang

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Objective

Detail-oriented information student intending to obtain a web/mobile developing internship at an IT company, offering creativity and critical thinking skills to contribute to team projects and gain developing experience.

Education

University of Maryland

May 2015

Master of Science in Information Management, Specialized in Technology Development & Deployment
Coursework: Digging into Data(R), Information Retrieval System, Database Design,

Shanghai University of Finance & Economics (SUFU), Shanghai, China

June 2011

Bachelor of Science, Information System & Management
Coursework: Quantitative Analysis in Management, Data Structures, Information Systems Analysis and Design,
E-commerce Website Development, Object-Oriented Programming (JAVA), Web Programming (C#)

Experience

Front-end Developer

October 2012 - July 2013

Brilliantech Information & Technology Co.,Ltd., Shanghai, China

- Designed and conducted user research before design process to acquire stakeholders' system demands
- Developed the front-end of supply chain management system of an automobile factory with HTML+CSS+JavaScript
- Developed the front-end of the iOS part of the same system with Objective-C
- Took an active position in whole agile development process and iterative development

Auditor

September 2011 - August 2012

Deloitte Touché Tohmatsu CPA Ltd, Shanghai, China

- Designed and implemented tests on clients' ledgers, ERP systems and business control processes
- Figured out 2 systematical weak points and wrote detailed solution report during peak season of 2011
- Retrieved and analyzed data from clients' ERP systems with formulas and VBA in Excel
- Worked in elite audit teams (usually 6-10 persons) with multicultural backgrounds

Activities/Involvement

Designer and Developer

March 2010 - December 2010

SUFU Shanghai EXPO 2010 Volunteer Platform, SUFU

- Acquired detailed user demand through preference survey Designed the system UI with user-oriented principles
- Developed the system with C# + SQL combined with JavaScript and CSS in ASP.Net 3.5
- Implemented the system on the server of the university with IIS 7.0
- Analyzed the daily access log of the system and set rules for database backup

Team Leader and Web Developer

March 2009 - December 2009

Online system supporting the Thousand Villages Social Research, SUFU

- Led a technical team of 4 people and achieved project success by implementing practical schedule
- Built the web side of the system with C# & JavaScript in ASP.Net 3.5
- Implemented the system on the server of the university with IIS 5.1
- Offered technical support and training to end users at online helpdesk

Skills

Programming Languages: Objective C, JavaScript, HTML, CSS, JAVA, C#, PHP

Graphic software: Photoshop, Illustrator

Database: MS SQL Server, MySql, MS Access

CMS: Drupal