Xiyi "Ivy" Li
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Education

University of Pittsburgh at Bradford, PA	University of Pittsburgh, PA
Bachelor of Science, April 2015 (Graduated)	Master of Information Science
Major: Computer Information System and	(Expected graduation date: December 20, 2016)
Technology	Major: Information Science, General Track
GPA: 3.891	GPA: 3.600

Skills / Qualifications

- Web Development - HTML, CSS, XML, JavaScript, JQuery, Servlet, Ajax, MySQL
- Programming Skills – Java, C#, PHP
- Extensive experience with Android Studio, Visual Studio, Netbeans, Dreamweaver, Photoshop, Illustrator, Lightroom, WordPress, IIS.

Related Experience

Clinical and Translation Science Institute (CTSI) at University of Pittsburgh   June. 2016 - Present
Intern as Web developer
Designed, coded and maintained new and existing websites for the CIST. Gathered and refined specifications and requirements based on technical needs, created website layout/user interface as well as dynamic animation elements by using standard HTML/CSS practices, JavaScript, and Bootstrap framework.

University of Pittsburgh   September. 2015 – December. 2015
PittServes: Volunteered to assist MADDADS, a nonprofit agency committed to making Pittsburgh neighborhoods safer. Communicated with the leader of the organization and redesigned the MADDADS Website over the course of 2-3 months.

Hatcher Media   May. 2014 – Aug. 2014
Summer intern as Web developer
Web development, specifically learnt and worked with WordPress, applied technical and coding skills in conjunction with design skills to assist in creating websites for Hatcher Media clients, as well as worked on Hatcher Media websites.

Projects

Pharmacogenomics Project Tracker   Feb. 2016 – April. 2016
Built a website for clinicians, researchers, and patients to organize current data involving pharmacogenomics research. Designed and implemented home page using Google map API to track and filter projects which stored in the MySQL database.

Android app – Nerdy Quiz   Feb. 2016 – April. 2016
Developed an interesting quiz app to test user's nerdy level. Got familiar with Android layout building, user input handling, as well as graphics and animation manipulation. XML is used to define the UI and Java is used to write function.

Social Network Website Using Java Servlet   Sep. 2015 – Dec. 2015

Successfully designed and developed a social network website which allows people to have their own homepages and make friends. Using Java Servlet, JSP, and JDBC, as well as HTML, CSS, JavaScript to implement.

Web-based online hotel management system   Feb. 2015 – April. 2015
Successfully designed, developed, tested, and released a Web-based online hotel management system. Used C# language as a programming language to build the system. The platform is .NET frameworks. Became familiar with Microsoft Visual Studio and SQL Server.