

Chris Roberson
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OBJECTIVE To obtain a full-time software engineering position in web development

PROFILE

- Experienced with modern technologies and OOP principles
- Very quick learner and great debugging/problem-solving skills
- Outstanding communication (oral and written) skills
- Very self-motivated and able to work independently or in a group setting

EDUCATION

Rochester Institute of Technology **Rochester, NY**
Bachelor of Information Technology **Expected May 2009**
Concentration in Web Development and Database, Minor in Psychology
GPA: 3.633/4.00

SKILLS

Programming Languages: xHTML, dhTML, CSS, Javascript, AJAX, Flex (MXML), SQL, PHP, XML, XSL, Actionscript (2.0-3.0), Java, ASP.NET (C#), Java Servlets, UML, SVG
Database Systems: MySQL, Oracle (PL/SQL)
Design Patterns: MVC
Technologies: JBoss, Tomcat, Apache, LAMP, SVN/CVS
Operating Systems: Windows (XP, Vista), Linux/Unix, Mac OSX

PROJECTS

- Developed and maintained personal website since October, 2003; spent countless hours creating new features and learning new technologies
- Using Java, designed and implemented a multi-threaded, client/server relationship game
- Created multiple projects for IT courses featuring mainly front-end client development

WORK EXPERIENCE

Bluetie Inc. **Pittsford, NY**
Software Engineer **6/08 - Present**

- Heavy JS development for a commercial, enterprise-level application framework
- Worked on a multitude of projects through all the stages of the software development lifecycle; from requirements analysis and design through implementation, system testing and maintenance
- Reviewed and provided feedback on system requirements
- Assisted in creation of design documents
- Performed analysis of project complexity and estimating project timelines
- Created well-documented, elegant and efficient code
- Worked closely with other engineers, QA analysts, project managers, and support staff

Center for Campus Life at RIT **Rochester, NY**
Web Developer **8/07 - 6/08**

- Developed and maintained web applications for organizations and events at RIT
- Developed multiple AJAX interfaces integrating with a MVC back-end framework
- Technologies used: AJAX, xHTML, CSS, PHP, MySQL, PEAR package (PHP), Javascript

HONORS:

- RIT Deans List **Fall 2006 - Spring 2009**
- Ezra R. Andrews Scholarship **2006-2009**
- RIT Achievement Scholarship **2006-2009**

REFERENCES:

Available upon request