Joe Sexton

10336 Blaisdell Ave S, Bloomington, MN 55420 • 952-454-6399 • joe@josephmsexton.com
www.josephmsexton.com

Summary

A natural leader that embraces a challenge and guides a cross-functional team to success. A passion for mentoring others and contributing to the growth of the team. Solutions-oriented developer skilled at identifying challenges and risks and defining strategies to overcome.

Core Competencies

PHP, MySQL, Redis, Symfony 2, Laravel, Drupal, Wordpress, Javascript, iOS/Objective C, Git, REST web services, Bamboo, Jenkins, Jira, Nginx, Apache, RabbitMQ, TDD, PHPUnit, Behat

Professional Experience

The Nerdery, Bloomington, Minnesota   February 2014 – Present
Principal Software Engineer
- Lead enterprise software projects from estimation through development and deployment
- Architect technical solutions to achieve business goals and work with stakeholders to understand and refine requirements
- Develop Enterprise web applications using PHP and MVC frameworks, including Symfony 2
- Mentor and coach a team of engineers in their career progression and to assist with technical strategy

MoCo, Minneapolis, Minnesota   January 2013 – February 2014
Web Developer
- Develop web applications using PHP and MVC frameworks, including Symfony and Symfony 2
- Design and develop databases, using MySQL and Doctrine ORM
- Develop plugins, websites, and custom themes using the Wordpress content management system

Admit One, Edina, Minnesota   August 2005 – January 2013
Project Manager
- Mentored and led a staff of 4 technicians, including facilitating mentorship and cross-training within the team
- Managed the resourcing and execution of 75 simultaneous projects including negotiating timelines and schedules with 10 builders and dozens of clients
- Developed touch-panel user interfaces and control systems for home automation systems

Education

Minnesota School of Business, Richfield, Minnesota
B.S. Degree: IT with Web Application Development concentration   June 2013
High Honors Graduate: 4.0 GPA

US Army Signal School, Ft. Gordon, Georgia
Network Switching Systems Certificate   August 2001
Distinctive Honors Graduate: Top of Class