JOHN SROKA

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http://johnsroka.com

> "I'm a multifaceted web developer with both front and back-end experience. I'm a fast learner who is always adding to my skills set based on the needs of my clients. Because of this I feel I am a good asset to any company large or small."

SKILLS

CMS:
- Blogger
- ExpressionEngine
- KBPublisher
- Squarespace
- WordPress.com
- WordPress.org
- Zenphoto
- phpBB

e-commerce:
- Magento
- osCommerce
- X-Cart
- Zen Cart

Languages:
- C
- C++
- Java
- JavaScript
- PHP
- SQL
- (X)HTML
- XML

Web Services:
- PayPal Payflow Pro Payment Gateway
- SoundCloud Custom Audio Player
- USPS Price Calculator APIs
- Vimeo Simple & Advanced Video APIs

CERTIFICATION

PayPal 2.0 Certified Developer

EXPERIENCE

John Sroka Technical Services • Web Developer • 2004–Present

Developer of custom web-based solutions for small businesses who are looking to enhance their online presence and identity.
- Handle client relations, project management, provide hosting service setup, basic search engine optimization, ongoing site maintenance and webmaster technical support
- Front-end scripting with W3C valid (X)HTML, CSS, JavaScript (w/ jQuery frame work) and Ajax
- Back-end programming with open source LAMP (Linux, Apache, MySQL and PHP) stack

Tokio Marine Management • Claims Service Associate • 2006

Performed beta testing of the client's new claims handling software
- Used Rational RequisitePro software to track all requirements were implemented properly

Oxygen Media • Creative Services Consultant • 2005

Improved the creative workflow of print and on-air production artists with regards to their specific typography needs
- Customized and organized the Extensis Suitcase Server X1 (font management software) to aid in the handling of the department's font collection

Real Time Enterprises, Inc. • Software Engineer • 2001–2003

Coded and debugged FDA compliant software upgrades to provide new and improved features for Johnson & Johnson clinical chemistry analyzers
- Developed PL/M and C software on a Sun workstation running Solaris and compiled for iRMX in DOS

Questra Corporation • Solutions Team Consultant • 2000–2001

Retrofit a new embedded software architecture into Sharp Labs of America's next generation networked digital imager
- Implemented the Integrated Print Systems (IPS) architecture for a MIPS processor running pSOS

Eastman Kodak • R&D Software Engineer Summer Intern • 1998–1999
Designed and developed software for a high volume lenticular printer prototype

EDUCATION

Clarkson University • Bachelor of Science in Computer Engineering • 1996–2000