

Sarasota County Property Appraiser – Current opening

Web/Application Developer

A successful candidate for this position will be able to design, develop, support, and maintain all assigned internal business and vendor applications. Responsibilities will include, but not limited to designing, maintaining and supporting the public web sites, intranet sites, and other applications as needed.

Requirements:

- Ability to design, develop, test and deploy web/intranet sites, services and other software/applications
- Strong support and application maintenance skills
- Perform detailed business requirements analysis, process modeling and develop functional specifications for new systems
- Design and develop interfaces for data exchanges between applications
- Fully document application architecture, components, and related source code
- Participate in or manage small to mid-sized projects
- Ability to work in a team environment
- Good communication, organization and interpersonal skills

Qualifications:

- Bachelor degree in computer related field or a minimum of 5+ years experience in software design/development or a combination thereof
- Microsoft Certified Solution Developer (MCSD)
- 5+ years experience development with XML, HTML, and ASP
- 5+ years web/internet development experience
- 3+ years experience with C#, ASP.NET, VB.NET development
- 3+ years development experience using MS SQL Server (2005, 2008) and SQL Reporting Services
- Strong working knowledge of Microsoft Access (2003, 2007) application and database design

Other skills and experience (desired but not required):

- Computer Aided Mass Appraisal (CAMA) system expertise
- Geographic Information Systems (GIS) experience: ArcServer, ArcGIS, ArcIMS, ArcObjects
- Web development experience using SharePoint Server 2007/SharePoint Designer, Dreamweaver, or InfoPath forms

Salary \$56,000 to \$70,000

There are three options available for completing your application, please go to our web site for more information.

<http://www.sc-pa.com/Content/Jobs.asp>