Summary of Qualifications

* Over 10 years of experience as an architect/lead developer of products on the Microsoft platform. Working for small companies to large agencies being responsible for technical design specs of the User Interface, Use Case development for Unit Testing, database tuning, reporting and management of teams through the development life cycle.
* Specialist in ASP.NET, MVC C#, SQL Server, HTML, CSS, JavaScript, WCF Web Service, EF, JQuery.
* Broad experience in reporting tools such as Crystal Reports, SQL Reporting Services and Active Reports. Efficient in data manipulation and creating database Views.
* Implemented Microsoft Project, Team Foundation Server, Visual Source Safe and SVN for Project and Code Management.
* An excellent problem-solver, able to quickly grasp complex systems and identify opportunities for improvements and resolution of critical issues. Along with technical skills have also been able to seamlessly work with customers and end users to ensure a finished product that meets expectations on both ends of the development cycle.

Professional Experience

**Senior Software Consultant | Saraland, AL | 09-2012– Present**

* **Mississippi Secretary of State | 05 – 2013 – Present**
* Lead developer and architect for the web based Tidelands and Tax Forfeited Lands Systems. Developed web based ASP.Net applications that implement JQuery, MVC, Kendo UI, SQL Server.
* Developed web based view routing using the Microsoft Workflow Platform.
* Integrated with STAR.net system for document management and Invoice Processing.
* **Columbia Southern University | 08-2013 – 09-2014**
  + Senior contract Developer for web based online Student Portal.
  + Developed web based ASP.Net applications that implement JQuery, MVC, Kendo UI, SQL Server.
* **Dorger Software Architects | 08-2013 – 03-2015**
* Developed and Supported Star.NET application for MSOS.
* Supported web based Elections Portal built on ASP.NET and Star.NET framework.
* Developed applications in Microsoft Lightswitch with SQL Server backend.
* **Get Well Network | 08-2014 – 03-2015**
  + Developed Mobile survey application implementing ASP.Net, Kendo UI with SQL Azure.
  + Worked remotely managing the project with Team Foundation Server.

**Senior Software Architect | ACO Information System Inc. | Mobile, AL | 09-2006 – 09-2012**

* Lead developer and architect for the component-based STAR System. Developed largely COTS (commercial off-the-shelf) framework that was highly flexible and component based.
* Manage and maintain multiple SQL Server databases.
* Manage and maintain multiple windows applications that utilize web services and interface with various printers and optical scanners.

**Senior Software Engineer | McAleer Solutions | Mobile, AL | 08-2001 – 09-2006**

* Design, develop, and support general ledger, asset inventory, accounts payable, purchasing, warehouse, budgeting, receipting, and bid system software according to client specifications
* Manage IBM DB2 databases for some of the largest school systems in the nation
* Oversee and execute data conversions from Cobol based Unix systems to IBM DB2 database
* Assist in development of payroll and human resource software packages
* Communicate with clients concerning accounting issues, interpretation of functional needs within the software, and enhancement requests
* Devise software installation and update programs using InstallShield 7.0 Professional
* Train new and current programming and support staff in technical and functional areas
* Create complex reports using Crystal Reports 9

Education

**September 1996 – June 1998 | Southeast College of Technology | Mobile, AL**

* Associates Degree in Computer and Information Science, 3.6 GPA

# Professional References

**Mr. Scot Dorger**

President/Owner – Dorger Software Architects

Mobile, AL 36604

(251) 533 – 7268

[scot@dorgersoft.com](mailto:scot@dorgersoft.com)

**Mrs. Christi Berry**

Senior Software Developer – Mobile Infirmary

Fairhope, AL 36532

(251) 769 – 5866

[christi\_berry@hotmail.com](mailto:christi_berry@hotmail.com)