# **Shawn Renner**



I am a senior level software developer with proven results across multiple platforms and industries. I have written software for telecommunications, manufacturing, insurance, and pharma.

I specialize in building modern .NET and JavaScript solutions.

## **Work Experience**

### **Conperio Technology Solutions**

Senior Software Developer, Jan 2014 - Aug 2020 St. Louis, MO

### **Summary**

I was the senior most developer on a small team that served the manufacturing, insurance, and food/beverage industries, with a focus on ERP software and industrial automation. I served as the development lead on most projects and set the technical direction of the development process.

### **Significant Projects**

- ERP Senior developer on a multi-year custom ERP project for a manufacturing client, using ASP.NET MVC, jQuery, AngularJS 1.x, SQL Server, OPC
- Recruiter Sole developer of a candidate tracking system in .NET Core and Vue. Worked directly with our VP of Business Development to build the tool to her specifications.
- ECMO Clinical Calculator Sole developer of a cross platform mobile app written in React Native.
- Propulsion Software Lead developer of "Shop Ops" software. Serves the machine shop and manufacturing industries with ERP functionality and visibility to machine data.
- RenewalBook Lead developer of a modern ASP.NET MVC SPA application using Vue.

#### **Tech Used**

C#, JavaScript, ASP.NET MVC, SQL Server, Vue, AngularJS 1.x, React Native, Ractive.js, Git, GitHub, Jenkins, jQuery, Bootstrap, OPC, SQL Server Reporting Services, Azure IoT, Azure DevOps Server

### **Primary Stack**

ASP.NET Core SQL Server Blazor Vue Bootstrap

#### Also Use

Angular React RabbitMQ gRPC jQuery Python Java SSRS PostgreSQL Sqlite Arduino Lucene.NET Elasticsearch

#### **DevOps**

Git/GitHub
Jenkins
JIRA
Windows
IIS
Kestrel
CentOS
Ubuntu
Apache
Docker
Azure

### Kansys, Inc.

Senior Software Developer, Sept 2005 - Dec 13 Olathe, KS

### Summary

I wrote C# software applications that were primarily for the telecommunications industry. Between larger customer projects, I served as team lead and Android developer for Kansys Apps. The most popular app had over a million installs.

### **Significant Projects**

- EVP Event Visibility Platform. Senior developer on a catch-all **ASP.NET** app for small and medium size phone service companies.
- Collections Sole developer of ASP.NET application for telecommunications debt collection.
   Communicated directly with an Oracle telecom database. I later merged this project into EVP.
- Android Team lead of "Kansys Apps." This was essentially a "skunk works" group to improve team
  morale between larger customer projects. We made a handful of utility **Android** apps and one game
  with over 1,000,000 downloads.

#### **Tech Used**

C#, JavaScript, ASP.NET WebForms, JavaScript, jQuery, SQL Server, Oracle 9i & 10g, Java, Android Development, SQL Server Reporting Services, Jasper Reports, MongoDB

### **Kforce (on site @ Sprint Corporation)**

Technology Contractor, Sept. 2004 - Sept. 2005 Overland Park, KS

### **Summary**

I worked on Sprint's "Content Stocking" system of phone apps, games, ringtones, and wallpapers. My job involved filling in Excel templates based on product and filename information. I used **VBA** to automate my primary job function.

#### **Tech Used**

VBA, Excel

### **Education**

B.S. Information Systems Minor in Business Kansas State University Manhattan, KS