DOUG DEKKER

LEAD SOFTWARE ENGINEER

GREATER GRAND RAPIDS, MI AREA

OBJECTIVE

Pursuing a company that will leverage my experience to mentor *and* learn from a team of developers. Primary responsibilities must include hands on coding. Minor management tasks acceptable. Require full-time local placement or permanent remote. Relocation not an option.

OVERVIEW

• Focused skills in web technologies

• Superior database design including proper use of data types, indexing, normalization and denormalization

• Excel in either role of managing or managed at any time

• Inherent "get it done" attitude thriving on quality, teamwork and productivity

SKILLS & ABILITIES

ASP.NET (including Core), C#, MVC, MVVM, IIS, HTML, JavaScript, jQuery, AJAX, CSS, JSON, XML, SQL, Entity Framework, LINQ, Razor, T-SQL, SSRS, Git, Git-Flow, Azure DevOps

CONTACT DETAILS

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W DougDekker.com/Home/Contact

EXPERIENCE

JR AUTOMATION, HOLLAND MI

OCT 2010 - PRESENT

Design, develop and support new and existing custom applications integrated with accounting and ERP systems. Focused primarily on .NET frameworks ranging from Win Forms and WPF to Web Forms and MVC including SSRS reports. Interface dataflows between PTC Windchill, Infor Baan, Microsoft Dynamics GP, Epicor and custom data warehouses utilizing Web API REST, Excel, XML, JSON, CSV, direct SQL stored procedures and other data streams.

KENT COUNTY INFORMATION TECHNOLOGY, GRAND RAPIDS MI

MAR 2009 – OCT 2010

Support the design, implementation and maintenance of the County's Geographical Information System. Install Esri ArcGIS Server and develop custom interfaces exposing map data through web services for an internal and external property mapping website. Spearheaded integrated views of contact details from PeopleSoft, Novell GroupWise, Active Directory and PBX telephone systems.

BRADFORD COMPANY, HOLLAND MI

SEP 1998 – MAR 2009

Design, develop, test, train, deploy and support ASP.NET applications with a custom Oracle database back-end for an Infor Visual Manufacturing ERP and CRM system. Primarily leveraged PL/SQL stored procedures and C# for web interfaces.

EDUCATION

GRAND VALLEY STATE UNIVERSITY, BACHELOR'S IN COMPUTER SCIENCE

AUG 1987 – MAY 1991

COMMUNICATION

Understanding all aspects of the business is the key to building right-sized solutions that meet critical needs. Asking the right questions and active listening is a strength possessed for properly deciphering the complete message being delivered.