

ALLAN K. DICKINSON

10,000+ hours as a high performing Scrum Master
5+ years of experience in IT Development (Programmer)
10+ years of Project Management
15+ years of Managing various Hospitality Businesses

RELEVANT WORK EXPERIENCE

AGILE PROJECT MANAGER/Agile Coach, Postmedia Network Inc. Kitchener ON **2017-present**

- Scrum environment – daily scrum, planning, refinement, review and retrospective ceremonies in 2-week sprints
- Lead teams in Kitchener with focus on digital marketing and digital marketing reporting for the newspaper industry
- Removed team impediments on a daily basis to allow the team to deliver their sprint goals and deliverables
- Tracked burn down, issues and progress in Jira, a physical board and Dashboard in Jira
- Teaching other Agile Project Manager and Product team in Agile presentations
- Continued proficiency with Atlassian Jira (planning, tracking, reporting, JQL)
- Able to achieve 94% completion of commitment for three teams

Use of Time: 100% Scrum Master, Agile Trainer

Team Size: 2-4 teams of 4-8 members in an Agile Environment using Scrum and Extreme Programming

Technical Environment: Jira, Confluence, React, JavaScript NoSQL, MongoDB, Visual Studio Code, GIT, Circle CI, Data Studio, MS Suite of products (Word, Excel, PowerPoint and Outlook)

Lone Wolf Real Estate Technologies Cambridge, ON **2014-2017**

SCRUM MASTER – 1.5 years

- Scrum environment – daily scrum, planning, refinement, review and retrospective meetings in 2-week sprints
- Led teams focused on Real Estate Office/ Broker's Accounting Software
- Worked with Product Owners and Architects to groom the backlog and plan sprints
- Worked with a Kanban team over 1 yr. to fix daily issues with MLS (Multiple Listings Services) API process and database discrepancies
- Fully proficient with Atlassian Jira (planning, tracking, reporting, JQL, Tempo Timesheets)
- Laid off as company was moving back from Agile to Waterfall

Use of Time: 80% Scrum Master, 10% Pair Coding, 10% DB Scripts

Team Size: 2 teams of 9-11 members in an Agile Environment using Scrum, Kanban and Extreme Programming (XP)

Technical Environment: Jira, Confluence, SSMS2012, Visual Studio 2015, GIT, Bitbucket, Bamboo, Source Tree, Jenkins, MS Suite of products (Word, Excel, PowerPoint, Visio and Outlook)

144 Johnston Ave
Cambridge, ON N3C 4P4
C: 519.760.1705
H: 519.651.0490
a.dickinson@sympatico.ca

[LinkedIn Link](#)

SKILLS

Project Planning & Organization

Agile Project Management

Scrum

Kanban, Lean

Extreme Programming, TDD

Customer Service

Problem Solving & Analytical

Strong Communication

Cross Functional Team Leadership

Work Collaboratively & Independently

Continuous Learner

Cost Control Management

Vendor Management

Budget Development, Analysis & Control

IT CERTIFICATIONS

DALSM (2021)

DA CERTIFICATION (2020)

PMP (2008)

PMI-ACP (2016)

CSM (2015)

MCP (2010)

A+ (2009)

INTERMEDIATE SOFTWARE DEVELOPER – 1.5 years

- C# developer on multiple projects from bug fixes to opportunities for enhancements to improve the Real Estate Accounting Software
- Sql Script development to report and query on data accuracy and completeness on real estate listing within the software
- Developed a trigger to email clients when credit cards were near expiration
- Collaborated with software developers, quality assurance, and product managers to plan, develop, and maintain real estate software application
- Started NoSQL & JavaScript and Angular JS and React.js

Use of Time: 80% Code Programming, 20% DB Script dev.

Team Size: team of 9-11 members in a Waterfall Environment

Technical Environment: SQL 2008 R2, Visual Studio 2012/2015, ASP. NET C#4, CSS3, JavaScript, EF, Classic ASP, GIT, Bitbucket, Bamboo, Source Tree, SharePoint, MS Suite of products (Word, Excel, and Outlook)

DB & Web Programmer, Impact Vet (a division of AgData)

Cambridge ON

2012 - 2014

- Developed a report generation website for the Pharmaceutical and Pet Food industry to show sales by Veterinarians across Canada
- Completed general data pulls (query creation), data investigation and data integrity analysis
- Report generation on a SQL 2008 database in SSMS using SSRS, Telerik and Classic ASP Web Forms
- Developed a completely new Report Website and Database to replace the existing site from scratch

Use of Time: 40% Data Pulls/Investigation, 30% Report Creation, 20% Web & DB Development, 10% PM.

Team Size: 5 members in a Waterfall Environment

Technical Environment: SQL 2008 R2, Visual Studio 2008/2010/2012, ASP .NET C#4, CSS3, MVC4 with razor JavaScript, Entity Framework, Classic ASP, SSMS, SSAS, SSIS, MS Project and TFS

SOFTWARE DEVELOPER, TCI Stamps International

Guelph ON

2010 - 2012

- Developed an online typesetting program to allow web clients to create Stamps, Signs and Badges on our website using multiple templates
- Developed, deployed and maintained e-commerce websites to sell stamps and signs on ARVIXE Virtual servers and IIS7 with a SQL Server 2008 R2 database.
- Developed a second project in HTML 5, JavaScript, PHP, My SQL.
- Worked as a co-op, employee and contractor until company closed

Use of Time: 50% Web Development, 30% PM, 10% Report Generation, 10% Material Requirement Planning.

Team Size: 3 members in a Waterfall Environment

Technical Environment: C#, JavaScript, ASP .Net 4.0, HTML 4/5, PHP, MySQL, SQL Server 2008 R2, Crystal Report X, Pervasive SQL, Access2007, MS Office Suite of products

TECHNICAL SKILLS

Microsoft Office / Google Suite

Jira

MS Project

SDLC

UML & Unified Process

Confluence / SharePoint

Git / GitHub

SSRS / Crystal Reports

Visual Studio / VS Code / Brackets

Slack/ MS Teams

Ad-hoc reports

- Drill down/through
- VLOOKUP
- Macros

Relation DB Design

- T-Sql
- Stored Procedures
- CTE & Functions
- Views & Triggers
- MySQL
- MS SQL
- Pervasive SQL
- MS Access
- SSMS

Big Data

- Rapid Miner
- MS Power BI

Programming

- Asp.Net C#
- XML
- API
- Web Forms
- Classic ASP
- HTML
- CSS
- ASP.NET MVC
- JavaScript
- PHP

EDUCATION AND TRAINING

Information Technology Data Analytics, Conestoga College	ongoing
Computer Applications Development Post-Graduate Certificate Full Time, Conestoga College (1 year accelerated program)	2010
Project Management Program Certificate- Part Time, Conestoga College	2009
Microsoft Certified Training Course Full Time, Trios College of Information Technology	2001
Bachelor of Business Administration, Ryerson University	

CERTIFICATION AND RECOGNITION

Project Management Institute – DALSM (Disciplined Agile Lean Scrum Master®)	2021
PMI - Certified Disciplined Agilist	2020
H&R Block Tax Preparation Certificate	2017
Guelph Soccer Special Recognition Certificate - <i>a positive presence on the field, as noted by mentors & house league coaches</i>	2017
Project Management Institute - PMI-ACP (Agile Certified Professional®)	2016
Scrum.org- PSM (Professional Scrum Master®)	2016
Scrum Alliance – CSM (Certified ScrumMaster®)	2015
Microsoft – Exam 70-461 Querying MS SQL Server 2012	2014
Microsoft – Exam 70-480 Programming in HTML5 with JavaScript and CSS3	2013
Project Management Institute – PMP (Project Management Professional)	2008
Microsoft Certified Professional - MCP (VB6 and MS SQL 2000)	2001
CompTIA - A+ Certification	2000

AFFILIATIONS

PMI- CTT – Project Management Institute for Canada's Technology Triangle Chapter
 PMI- Lakeshore Ontario Chapter (6 meeting/year)
 Canada's Technology Triangle .NET User Group (CTTNUG)
 Agile/Lean P2P Meetup Monthly attendance
 PM connect P2P Meetup Monthly attendance
 Product Management Meetup Monthly attendance
 Guelph Chamber of Commerce
 Guelph Soccer – Active Referee (since 2006 less 2020)

INTEREST AND ACTIVITIES

Soccer Referee both Indoor and Outdoor
 Wine & cooking
 Politics

