

Milan Holloway

Power Platform and SharePoint Developer

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📍 Madison, WI 53703

STRENGTHS

- 🗨️ **Solution Translation**
Turns stakeholder conversations into clear technical specifications, practical workflows, and applications users can adopt with confidence.
- ⚙️ **Platform Delivery**
Built Canvas and Model driven Apps through testing and release, then stayed close to production support when users needed help.
- 📊 **Data Integration**
Connected SQL, Oracle, Dataverse, SharePoint, and APIs. A careful mapping review often prevented downstream corrections.
- 🔒 **Security Focus**
Worked with cybersecurity partners on permissions, secure coding, governance, and release checks that strengthened executive confidence.
- 👥 **Developer Mentoring**
Guided junior developers through formulas, flows, Git, and troubleshooting. Peers became more comfortable owning difficult fixes.

SKILLS

Power Platform Canvas Apps

Model driven Apps

Power Automate

SharePoint Online

Microsoft Dataverse Microsoft 365

SQL Oracle REST APIs

SOAP APIs JavaScript HTML

CSS Azure DevOps

SUMMARY

Power Platform and SharePoint Developer with eight years of software development experience delivering **Microsoft 365** business applications, workflow automation, collaboration platforms, and data integrations. More than five years of enterprise work includes Canvas Apps, Model driven Apps, Power Automate, **SharePoint Online** administration, **Microsoft Dataverse**, and governed production deployments. Translates stakeholder needs into secure solution designs, **technical specifications**, tested releases, and practical user experiences. Leads integration work across SQL, Oracle, REST APIs, SOAP APIs, Azure services, and SharePoint Framework. Partners with cybersecurity teams on secure coding, data integrity, permissions, governance, and regulatory standards. Mentors developers, supports end users, resolves production issues, and communicates clearly with technical and non technical stakeholders across concurrent enterprise initiatives.

EXPERIENCE

Senior Power Platform Developer

Northstar Municipal Technologies 📅 July 2023 - Present 📍 Madison, Wisconsin

Leads enterprise **Power Platform** and SharePoint delivery for municipal operations, guiding application design, integration, governance, production support, and junior developer growth across regulated business services.

- Led Canvas and Model driven Apps for municipal operations using Dataverse and SharePoint Online.
- Standardized **Power Automate** approvals and notifications, giving teams consistent workflow controls and exception handling.
- Administered SharePoint **site collections**, permissions, groups, lists, libraries, and workflow configurations for regulated records.
- Connected SQL, **REST APIs**, Dataverse, and SharePoint with documented mappings that protected **data integrity**.
- Partnered with cybersecurity specialists on **secure coding**, least privilege access, governance, and production release checks.
- Mentored junior developers through PowerApps formulas, Power Automate design, Git, and Azure DevOps releases

Power Platform Developer

Prairie Ridge Solutions 📅 May 2021 - June 2023 📍 Milwaukee, Wisconsin

Delivered enterprise applications and collaboration solutions for finance and field service teams, combining stakeholder discovery, Power Platform development, SharePoint administration, integrations, release management, and production support.

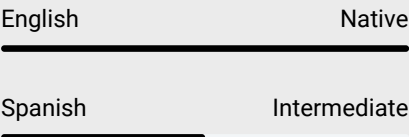
- Delivered Canvas and Model driven Apps for finance and field service **workflows** through stakeholder workshops.
- Built Power Automate flows across SharePoint, Dataverse, **SQL**, **Oracle**, and REST endpoints with operational logging.
- Managed SharePoint sites, **groups**, **libraries**, metadata, and list workflows while resolving access issues for users.
- Extended SharePoint collaboration experiences with responsive SPFx components using JavaScript, HTML, and CSS.
- Evaluated platform updates and integration changes, documenting impacts and recommending lower risk release approaches.
- Supported incidents and releases with Git and **Azure DevOps** across development, test, and production environments

Application Developer

Lakefront Business Systems 📅 June 2019 - April 2021 📍 Green Bay, Wisconsin

Developed internal business applications and automated processes for operations teams, translating interviews into tested features while supporting SharePoint structures, data connections, deployments, documentation, and user adoption.

LANGUAGES



MY CAREER



- Senior Power Platform Developer at Northstar Municipal Technologies (3.2 Years)
- Power Platform Developer at Prairie Ridge Solutions (2.1 Years)
- Application Developer at Lakefront Business Systems (1.8 Years)
- Junior Software Developer at Badger State Software Group (11 Months)

- Developed internal applications with PowerApps, **Power Automate**, **SharePoint Online**, and SQL for operations teams.
- Configured SharePoint sites, **permissions**, **lists**, libraries, and workflows for document collaboration and process tracking.
- Connected applications with SQL, SOAP, and REST services, validating mappings and access controls before releases.
- Converted stakeholder interviews into **technical specifications**, tested features, and practical support documentation.
- Maintained Git based changes through structured development practices, defect investigation, and repeatable deployments.
- Guided end users through workflows and diagnosed application issues, building a foundation for **technical leadership**

Junior Software Developer

Badger State Software Group 📅 June 2018 - May 2019 📍 Appleton, Wisconsin

Supported supervised software delivery projects involving web features, relational data, REST integrations, source control, testing, defect analysis, technical documentation, and coordinated releases with senior developers.

- Built web based business features with **JavaScript**, **HTML**, **CSS**, and relational database queries for delivery teams.
- Created **SQL** queries and validation routines that improved consistency between interfaces and underlying records.
- Integrated internal applications with REST services, documenting requests, responses, and **troubleshooting** steps for developers.
- Used **Git** for source control, peer review preparation, defect fixes, and release tracking across environments.
- Reproduced defects, traced data flows, and documented corrective changes during testing and **production** analysis.
- Supported feature reviews and coordinated releases while developing requirements analysis and stakeholder communication skills

PROJECTS

Municipal Service Workflow Modernization 📅 2025

Created a governed Power Platform solution concept connecting Canvas Apps, Dataverse, SharePoint, and Power Automate for clearer service intake, approvals, notifications, and records management.

SharePoint Collaboration Experience 📅 2024

Built a responsive SharePoint Framework concept using JavaScript, HTML, CSS, and Microsoft 365 patterns to make departmental content easier to find and maintain.

LEADERSHIP & AWARDS

- Recognized as a trusted technical lead for governed Power Platform delivery and production support.
- Received team recognition for mentoring junior developers across PowerApps, Power Automate, SharePoint, Git, and Azure DevOps.
- Selected to coordinate cybersecurity reviews, release controls, and stakeholder recommendations across concurrent enterprise initiatives.

EDUCATION

Bachelor of Science in Computer Science

University of Wisconsin Green Bay 🎓 GPA: 0 📅 2018 📍 Green Bay, Wisconsin

Coursework: Software development, database systems, web programming, systems analysis

CERTIFICATIONS

- Microsoft Certified: Power Platform Developer Associate 📅 2024

- Microsoft Certified: Power Platform Functional Consultant Associate 📅 2023

TECHNICAL SKILLS

- **Power Platform:** PowerApps, Power Automate, Microsoft Dataverse
- **SharePoint Administration:** SharePoint Online, site collections, permissions
- **Microsoft 365:** Microsoft 365, administration portals, Windows
- **Data Platforms:** SQL, Oracle, Azure SQL
- **API Integration:** REST APIs, SOAP APIs, standard connectors
- **Web Development:** JavaScript, HTML, CSS
- **SharePoint Framework:** SPFx, client side solutions, responsive design
- **Azure Services:** Azure Logic Apps, Azure Functions, Azure DevOps
- **Delivery Practices:** CI/CD, Git, version control
- **Governance and Security:** secure coding, data integrity, regulatory security

PROFESSIONAL AFFILIATIONS

- Microsoft Power Platform professional community participant, focused on practical application delivery and platform updates.
- SharePoint and Microsoft 365 practitioner network member, sharing administration and collaboration practices with peers.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST