### **Darren**

## Sloppy

Silver Lake, Indiana (260) 229-5528 darrensloppy@outlook.com linkedin.com/in/darren-sloppy/ github.com/djsloppy darrensloppy.com

### **EXPERIENCE SUMMARY**

Experienced **IT Professional** with 20+ years in Project Management, Business Analysis, and Development across diverse sectors including Supply Chain, Medical Devices, Banking, and Nonprofits. Leads by example, identifies practical solutions, and leverages team strengths. Known for swift decision-making, and innovative problem-solving. Adapts to change quickly while delivering efficient results in dynamic environments.

### **TECHNICAL SUMMARY**

Programming/Development: Python, JavaScript, HTML, CSS, SQL

Frameworks/Libraries: Django, BeautifulSoup

**Database:** MySQL, SQLite, Microsoft SQL Server

**IDEs:** Visual Studio Code, PyCharm

**Project Management:** Agile, Scrum, Jira, Confluence, Azure DevOps

**Version Control:** Git, GitHub

**Business Domains:** Web Application Development, Healthcare

Non-Technical: Problem-Solving & Analytical Thinking, Critical Thinking / Troubleshooting

### **PROJECTS**

Full-Stack Web Application | <a href="https://github.com/djsloppy/python-live-project/blob/main/README.md">https://github.com/djsloppy/python-live-project/blob/main/README.md</a> Skills Used: Python, HTML/CSS, JavaScript, Django, BeautifulSoup, SQLite, PyCharm, Agile, Azure DevOps, Git

 Developed a full-stack web application that enables users to discover board games and nearby game stores using Geolocation and Google Maps APIs. Implemented full CRUD functionality, allowing users to add or update games into a SQLite database, and integrated web scraping to display random top-selling games.

#### PROFESSIONAL EXPERIENCE

Software Developer Intern | Prosper IT Consulting - Portland, Oregon

Sep 2025 - Sep 2025

Completed a two-week internship working on a full-stack web application.

- Responsible for planning, designing both front-end and back-end, and programming a full-stack board game application while following Agile/SCRUM project management practices.
- Enhanced user interactivity by enabling full CRUD features, leveraging geolocation and Google Maps APIs, and automated real-time web scraping to display dynamic board game data.

- Partnered with stakeholders across 4 departments to define requirements and develop an RFP for a new Salesforce-based Grants Management System, collaborating with senior leadership to select the vendor.
- Led 7 cross-functional teams in building the new Grants Management System which consolidated 5 grant
  processes into a streamlined workflow—improving efficiency in application, selection, notification, fund allocation,
  and budget management.
- Successfully directed the full product lifecycle for 8 applications, including roadmap development, feature
  prioritization, and overseeing deployments and updates to maximize customer value and business impact.

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Senior Consultant – Business Analyst for Johnson & Johnson | Sogeti - Warsaw, Indiana Dec 2020 – Jan 2023 Responsible for identifying and analyzing business needs, proposing effective solutions, improving processes, and working with management, driving strategic decision-making while bridging the gap between the stakeholders and technical teams and ensuring project alignment and successful outcomes.

- Organized business stakeholders and subject matter experts to gather requirements, define user stories, and establish acceptance criteria for testing and validation.
- Led decommissioning of 25+ GxP and non-GxP applications, partnering with archival and compliance teams to manage data, create documentation, and drive \$1M+ in annual cost savings.
- Facilitated cross-functional collaboration with CSV, SQA, InfoSec, Privacy, and vendors to ensure compliance; conducted risk assessments for COTS upgrades/migrations and defined mitigation strategies based on risk scores and GxP requirements.

Senior Consultant – Product Owner IT Manager for Johnson & Johnson | Sogeti - Warsaw, Indiana Dec 2018 – Dec 2020 Responsible for IT project spending exceeding \$3M annually, effectively overseeing resource assignment and project delivery through ASOEs. Owned end-to-end delivery for site-level digital transformation projects.

- Managed MES and ANVISA on multiple value streams by coordinating resources from BA rRDS (regulated Research and Development Services), SQA (Software Quality Assurance), CSV (Computer System Validation), and Camstar developers ensuring successful execution.
- Enhanced lifecycle management of applications, covering Greenfield and Brownfield deployments, patches, updates, disaster recovery, archival, and decommissions, leading to enhanced quality and risk reduction.
- Provided technical management of 30+ GxP and non-GxP Supply Chain applications, including enterprise solutions such as MES, SPC, DNC, and OEE for regular operations, all troubleshooting through support team, and any applicable decommissioning of applications.

- Configured CNC data servers and integrated centralized SQL servers with CNC machines using MOXA wireless devices, enabling real-time dashboards for machine availability reporting.
- Provided Level 2/3 support for critical production floor and CAD applications, resolving 98% of incidents within SLA and ensuring minimal disruption to operations.
- Led application migration projects and change management processes, transitioning systems from Windows 2003 to 2008 while collaborating with SQA and CSV teams to produce full validation documentation and maintain GMP and regulatory compliance.

Senior Systems Analyst | Matrix Business Solutions - Dayton, Ohio

Feb 2005 - Jan 2014

- Led the business information technology department supporting 10+ businesses.
  - Facilitated the configuration and deployment of multiple Small Business Servers. This includes configuration of Exchange Server, SQL Server, SharePoint Services, Remote Web Workplace, Outlook, Security and Backup Tools.
  - Wrote logon scripts, in VBScript, based on the business needs for their user permissions and locations to map network drives and printers. Scripts also included abilities to test the network for backups and kick off backups automatically.
  - Designed and developed 4 websites for businesses and non-profit organizations using Adobe Dreamweaver.

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Consultant | Pomeroy IT Solutions - Columbia, South Carolina

May 2000 - Feb 2005

Led multiple teams in the upgrade and deployment of Windows Server 2000 from Windows NT for both government and financial entities.

- Responsible for the nightly upgrade and deployment teams to backup, replace and deploy the new hardware for the branch, both for the BMV (60+ branches) and banks (60+ branches).
- Developed many VBScripts to help in the process of troubleshooting hardware, software, network connections, printer configuration, data migration, email migration, plus the development of login scripts for 1000+ BMV users to map printers and network drives based on the users' branch, location and permissions.

### **EDUCATION & TRAINING**

### Certification in Software Development | The Tech Academy

Jun 2025 - Sep 2025

 Completed immersive full-stack boot camp with hands-on projects in Python, Django, .NET, HTML/CSS, JavaScript, SQL, and Agile/SCRUM practices

### PCEP - Certified Entry-Level Python Programmer | Python Institute

Mar 2025

• Demonstrated foundational proficiency in Python programming, including syntax, control flow, data structures, functions, and error handling.

Bachelor Business Administration in Information Systems | University of Cincinnati