



Jeremy Leff

Architect I, Power Platform & Modern Apps



PROFILE

Atlanta-based solutions architect and technical delivery leader with over 20 years of experience, currently in his 8th year with Insight. He specializes in Power Platform, SharePoint, AI-enabled business applications, and .NET development, helping enterprise clients translate business needs into scalable architectures. Jeremy leads implementation teams and delivers practical solutions across automation, collaboration, and custom application scenarios, excelling in roles that require both hands-on technical depth and client-facing architectural leadership.



SKILLS

- Power Automate
- Power Apps / Dataverse
- Power Automate Desktop
- SharePoint Online / SPFx
- AI Solutions Architecture
- Semantic Kernel / MCP
- .NET / ASP.NET Core Web Development
- Azure DevOps Pipelines
- C#/JavaScript/PowerShell



EDUCATION

M.S. Computer Science

Georgia Institute of Technology

B.S. Information Systems Management

Auburn University



CERTIFICATIONS

- CompTIA Network+
- CompTIA Security+

Recent Project Highlights

Enterprise Intranet Modernization

Industry: Healthcare

- Architected a SharePoint Online intranet for a 3,000-employee healthcare organization across 40+ locations, creating a scalable foundation for more consistent communication and content access across the enterprise.
- Defined an information architecture and rollout approach that aligned HR integration, out-of-the-box capabilities, and targeted customization, reducing implementation risk while keeping the solution practical to support and evolve.
- Provided client-facing architectural leadership that helped move the initiative from planning into executable delivery, giving the project clearer technical direction and decision-making structure.

Document Automation via RPA

Industry: State Government

- Designed a Power Automate Desktop solution that automated document retrieval from legacy systems, reducing repetitive manual effort in legal and claims-related workflows.
- Established a reusable automation pattern that could be extended to similar document-heavy processes, increasing the long-term value of the initial solution beyond a single use case.
- Led the technical implementation approach, including CI/CD setup in Azure DevOps, improving deployment consistency and maintainability.

SharePoint Platform at Scale

Industry: Manufacturing / Consumer Goods

- Supported architecture and governance for a global SharePoint Online environment spanning tens of thousands of sites and more than 50 TB of content, helping sustain platform performance and manageability at enterprise scale.
- Contributed to governance and storage strategy decisions that improved long-term scalability and reduced the operational risk that comes with uncontrolled growth in large Microsoft 365 environments.
- Helped balance enterprise standardization with business flexibility, enabling broad platform adoption without losing control of the overall environment.

Workshops, Hackathons & Enablement Training

Industries: Retail, Insurance, Aviation, Public Utilities

- Designed and delivered workshops, hackathons, and training sessions that increased client readiness to adopt Power Platform tools and apply them to real business scenarios.
- Built and facilitated hands-on content across Power Apps, Power Automate, Copilot Studio, prompt engineering, and governance, helping technical and business audiences move from awareness to practical application.
- Supported stronger internal capability within client teams by translating platform concepts into working examples, repeatable patterns, and implementation guidance.