Don Potts

United States | Don.Potts@DonPotts.com | (702) 755-6709 | github.com/donpotts | linkedin.com/in/don-potts-3774342a8

Summary

Full-Stack .NET & AI Developer with 15+ years of experience in C#, Blazor, React, SQL Server, and cloud platforms (Azure, AWS). Creator of the Resume RAG Chatbot and the Free App Generator at gui.RadEndpoint.com, actively maintaining 46+ GitHub repositories including Blazor WASM apps, React dashboards, and AI RAG projects. Passionate about modern web development, automation, and delivering scalable solutions in remote-first environments.

Key Skills

- Languages & Frameworks: C#, .NET 9, Blazor WASM, React, JavaScript, TypeScript, Delphi
- Databases: SQL Server, SQLite, EF Core, PostgreSQL
- AI & Automation: OpenAI, Semantic Kernel, RAG, Ollama, Azure AI Services
- Cloud & DevOps: Azure, AWS, Docker, GitHub Actions, REST APIs
- Tools & Libraries: MudBlazor, Claude Code, VSCode, Visual Studio, n8n, Stripe & Payment APIs

Projects & Portfolio

- Resume RAG Chatbot – Interactive AI-powered chatbot resume built with Blazor, Github Models, and Azure, enabling recruiters to query experience and projects directly. [airesumechat.donpotts.com]
- Free App Generator – Generates .NET Web APIs + Blazor WASM clients in minutes. Features automated CRUD, authentication, and deployment scaffolding. [gui.radendpoint.com]
- MudBlazor CRM – CRM demo application featuring many-to-many relationships, charting, and responsive UI built with MudBlazor.
- ReactMyBooks & ReactCRM – Bookkeeping and CRM applications with RESTful backends, authentication, and dashboards.
- Ollama Performance Chat – Performance benchmarking tool comparing multiple local AI models with structured evaluation.
- GitHub Portfolio – 46+ repositories showcasing Blazor, React, AI, and automation projects. [github.com/donpotts]

Professional Experience

Profituity – Software Developer & IT Support Engineer

2002 – 2024

- Designed and developed enterprise software in C#, Delphi, SQL Server, supporting clients across multiple industries.
- Administered and maintained servers, networks, and cloud IaaS/SaaS platforms ensuring high availability.
- Delivered automation and payment solutions, improving efficiency and reducing operational costs.
- Provided technical support, troubleshooting, and customer training, ensuring adoption and satisfaction.

Education & Certifications

Continuous learning via Pluralsight, LinkedIn Learning, and self-driven AI/Cloud development