BOWTIEDCYBER LLC

Cybersecurity | Infrastructure | Web Development | AI Integration

Principal-led technology services for public agencies, educational institutions, and organizations. Nationwide remote delivery, with onsite work scoped to the engagement.

CORE CAPABILITIES

Cybersecurity: Risk assessments, vulnerability review, security roadmaps, identity security, and incident readiness.

Infrastructure: Cloud and network assessments, backup and recovery planning, migrations, and technical documentation.

Web development: WordPress websites, ecommerce and forms, content migrations, accessibility validation and remediation, analytics, and staff training.

AI integration: Document assistants with citations, custom tools, API integrations, CRM automation, human review, and evaluation.

EXPERIENCE IN NUMBERS

100+ websites created | 50+ automations implemented | 20+ custom AI tools created

$1M+ in revenue through web sales and website-sourced leads. Figures reflect Evan Lutz's experience across client and internal work; revenue reflects BowTiedCyber online sales and website-sourced leads converted through sales conversations.

SELECTED EXPERIENCE

Client delivery: West Palm Test Prep WordPress/WooCommerce redesign; Ivy Roadmap ground-up website; Blastmasters website redesign; Luck Luxury Group marketing website.

Prior employment: Security operations and risk assessments at Cigent; led a successful SOC 2 Type II initiative within twelve months at RentDynamics. Employer experience is attributed to Evan Lutz.

YOUR TECHNICAL LEAD

Evan Lutz, Director. M.S., Cybersecurity and Information Assurance; B.A., Applied Mathematics. Security+ and Network+. Evan leads delivery directly; additional specialists are disclosed and used where approved and permitted by the contract.

COMPANY & CONTACT

Delaware LLC formed February 2022; authorized to transact business in Florida.
Fort Myers, Florida | admin@bowtiedcyber.com | 925-348-6824
gov.bowtiedcyber.com
References available upon request. Solicitation-specific qualifications and coverage are addressed in each proposal.