

Landon Pullam

PORTFOLIO RESUME

CYBERSECURITY AND SOFTWARE ENGINEERING STUDENT

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PROFESSIONAL SUMMARY

Cybersecurity and software engineering student with professional application development experience and hands-on work securing data-backed web systems. Applied authentication, authorization, private file storage, input protection, and public-private data boundaries in production projects.

EDUCATION

Southwest Baptist University | Bolivar, MO | Expected May 2027 | GPA: 3.906

B.S. Software Engineering; B.S. Cybersecurity | Minors: Mathematics; Web Systems & Design

TECHNICAL SKILLS

Application security: Authentication, authorization, Row Level Security, role-based access, private Storage

Input and data protection: Server-side validation, rate limiting, Cloudflare Turnstile, honeypots, controlled publishing

Development: JavaScript, HTML, CSS, C#, SQL, Java, Python, React, Supabase, Postgres, Edge Functions

Engineering practices: Production-safe simulation, debugging, validation, backups, rollback protection, Git, Bitbucket, code review

EXPERIENCE

Datix | Software Development Intern | Oct 2024 - Mar 2026

- Developed simulation overlays that mirrored production data-save workflows with live simulation data, enabling mapping validation and debugging without affecting production systems.
- Rebuilt organization-health dashboards to surface stability issues by severity and operational impact for faster investigation.
- Debugged validation logic, modal rendering, and nested map visualization while contributing through Agile planning, pull requests, peer review, Git, and Bitbucket.

Show Me Web Design | Independent Software Developer | Jul 2026 - Present

- Implemented authentication, Row Level Security, private file storage, database functions, and Edge Functions to enforce role-appropriate access across client and staff workflows.
- Protected public inquiry paths with Cloudflare Turnstile, a hidden honeypot, server-side validation, and connection-based rate limiting.
- Separated public and private records across inventory and studio systems through controlled publishing, role-based administration, and privacy-conscious views.

SECURITY-RELEVANT PROJECTS

Show Me Web Design - Secure Client Platform | showmewebdesign.net

- Applied Supabase Auth, Row Level Security, private Storage, database functions, Edge Functions, protected inquiry handling, and session controls across customer and staff workflows.

Star Auto Group - Public and Private Data Boundaries | starautogroup417.com

- Connected approved public inventory to private operational records using controlled publishing, import previews, backups, merge checks, and rollback protection.

Ashen Hymns - Role-Based Studio Workflows | ashenhymns.com

- Built role-based tools for requests, schedules, galleries, and business settings while limiting public availability views and handling reference-image uploads through private workflows.