

# Elijah McMorris

[NexVeridian@gmail.com](mailto:NexVeridian@gmail.com) | Seattle, WA | 425-236-8715 | [Schedule a Meeting](#)

[Git.Nexv.dev/NexVeridian](https://git Nexv.dev/NexVeridian) | [GitHub.com/NexVeridian](https://github.com/NexVeridian) | [Nexv.dev](https://Nexv.dev) | [LinkedIn.com/in/NexVeridian](https://LinkedIn.com/in/NexVeridian)

## EDUCATION

---

### Master of Science, Computer Science

Aug 2025 – Current

The University of Texas at Austin, Austin, TX

### Bachelor of Applied Science, Software Development

Jun 2024

Lake Washington Institute of Technology, Kirkland, WA, GPA 3.57

## OPEN SOURCE

---

[JupyterLab](#) | A web IDE for notebooks, code, and data science

- ◆ [#16341](#) Adds a button that finds and shuts down kernels that are not attached to an open notebook
- ◆ [#16265](#) Add a checkbox and a setting to skip showing the kernel restart dialog box when checked
- ◆ [#16208](#) Fix to correctly clear the output area of a cell in the notebook

[Loco.rs](#) | A Rust MVC web framework inspired by Rails

- ◆ [#1093](#) Allows some tests to run in parallel by using different ports, decreasing test time by 65-90%
- ◆ [#1397](#) Add support for showing nested routes when listing registered controllers
- ◆ [#1360](#) Adds support for return yaml responses from routes
- ◆ [+14 more PRs](#)

[Loco OpenAPI](#) | Created an official extension for [Loco.rs](#) adding OpenAPI integration

- ◆ Automatically generates the OpenAPI specification and documentation for the routes
- ◆ Serves the OpenAPI documentation using either Swagger-ui, Redoc, or Scalar

[Zed.dev](#) | A next-generation code editor designed for high-performance

- ◆ [#25606](#) Fixes showing the max\_tokens for each model in the assistant panel

[+12 documentation PRs](#) to multiple projects and [PRs to Nixpkgs](#)

## PROJECTS

---

[Ark.Nexv.dev](#) | [Nexv.dev](#) | **ETF Holding Tracker** | Next.js, TypeScript, Rust | [\[GitHub\]](#)

- ◆ Created and retrieves data from a REST API for the holdings of 25 ETFs and updated daily
- ◆ Visualizes it in an interactive chart, showing the ETF holdings over time
- ◆ Frontend is written in Next.js, using Tailwind, Chart.js, TanStack Table, Shadcn/ui
- ◆ Backend is written in Rust using Axum, Polars, and Redoc

**Wikidata To Surrealdb** | Rust [\[GitHub\]](#)

- ◆ Created a tool for converting Wikidata BZ2 or JSON data dumps, to a SurrealDB database

## SKILLS

---

**Languages:** Rust, TypeScript, Python, JavaScript, Java, SQL, Nix, HTML, CSS

**Developer Tools:** Docker, Git, GitHub, SSH, Cloudflare, AWS, Azure, VPS, Docker Compose

**Libraries:** Next.js, React, MySQL, Postgres, RDBMS, Tailwind CSS, Traefik, Nginx, Pandas, Numpy, Spark, Django, Flask, MVC, Shadcn/ui, Swagger, Redoc, Axum, Polars, GitHub Actions

**Certifications:** Microsoft Office Specialist: Excel (Office 2016) - MOS Exam 77-727 [\[Credly\]](#)