

Riley Gramlich

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Portfolio: <https://rileygramlich.dev/>

ABOUT ME:

As a dedicated full-stack developer, I am committed to building impactful software solutions through collaboration and technical expertise. With a strong drive for excellence, I leverage diverse technologies to create efficient, scalable, and user-focused applications.

SKILLS:

- **Languages:** JavaScript, TypeScript, Python, C#, C++, SQL, HTML, CSS.
- **Frameworks:** React.js, Angular, Django, Flask, ASP.NET, Wordpress/Elementor Pro
- **More Developer Skills:** MongoDB, PostgreSQL, Express, Node.js, RESTful APIs, Git/GitHub, AWS (Amazon Web Services), Google Cloud, Servers, Agile Development, Deep Learning, Tensorflow, Pytorch.
- Possesses **exquisite people skills** and knows how to **communicate effectively**.
- Positive and **enthusiastic about working with other people** and team building.
- **Self-motivated** and thrilled when faced with opportunities and challenges.
- Hard-working, industrious, and **enthusiastic about taking on responsibility**.
- Prioritizes **honesty and trustworthiness** being someone who can always be counted on.

PROJECTS:

Scribist — *A full-stack writing web app designed to help people with writing.*

<https://github.com/rileygramlich/scribist>

- Full feature doc creation and editing, including live collaboration using web sockets.
- Features Berserk Mode which allows users to write a given word target in a timed way.
- Built with the MERN stack (MongoDB, Express, React, Node).

Glossa Galore — *A language learning web app for boosting your vocabulary.*

<https://github.com/rileygramlich/glossa-galore>

- Glossa Galore is a branded social network app that I created that utilizes flashcards.
- Built with the MEN stack (MongoDB, Express, Node).

EDUCATION:

Mount Royal University, Calgary — **Bsc. in Computer Science** (*in progress*)

SEPTEMBER 2024 - APRIL 2028

- Continually building a strong foundation in algorithms, data structures, software development, systems design, and modern computing technologies.

General Assembly, Toronto — **Software Engineering Immersive**

OCT 2022 - JAN 2023

- Completed an extensive bootcamp covering practical industry-related full-stack skills: building apps with MERN stack and Python/Django/SQL; using GIT, and terminal.

EXPERIENCE:

St. Nicholas Orthodox Books, Calgary AB — **Shopify Developer**

JANUARY 2025 - CURRENT

- Build and maintain the online store using Shopify, ensuring smooth functionality, fast load times, mobile responsiveness, and an optimized user experience for customers.
- Customize themes and templates to improve design, enhance navigation, and maintain a cohesive brand identity while ensuring cross-browser compatibility.
- Implement third-party apps, integrations, and automation tools to optimize payment processing, inventory tracking, order fulfillment, and customer relationship management.
- Collaborate with designers, and content creators to refine site layout, improve engagement, increase sales conversions, and develop effective e-commerce strategies.

Prairie College, Three Hills AB — Web Developer

NOVEMBER 2023 - CURRENT

- Build and maintain various web pages for the college website using WordPress, ensuring smooth user experience and optimal performance.
- Utilize Elementor Pro to create visually appealing and interactive web pages, adhering to brand guidelines and accessibility standards.
- Collaborate with designers, content creators, and others to develop and implement effective website strategies.

Mode Landscaping, Calgary AB — Landscaping Technician

MAY 2023 - NOVEMBER 2023

- Collaborated creatively with a team to create stunning and functional patios, utilizing various materials and techniques to deliver outstanding outdoor living spaces.
- Worked in a fast-paced environment, efficiently managing time and resources to maximize productivity and deliver projects on schedule.

Previous experience includes Retail Salesperson, Customer Service Rep, Warehouse Labourer, Senior Lifeguard, & Tree Planter.