

LUKE LEIMBACH

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Full Stack Developer

WEB & MOBILE APPS | DATA ANALYTICS | ECOMMERCE

My goal is to develop and improve my skills as an engineer and problem solver by working in an environment that prioritizes learning, mentorship, and excellence. My core values are extreme ownership, humility, excellence, and a commitment to continual growth mentally, physically, and spiritually.

RELEVANT EXPERIENCE

Tiger Window Cleaning, tiger-window-cleaning.web.app, May 2024 to present

Solo Freelance project with responsibility of all aspects of the software development lifecycle. Designed in [Canva](#), developed with [React](#), and hosted on [Firebase](#).

Wall Music, January 2023 to present

Engineering a Discord music streaming service using [Discord.js](#) and [Spotify Web API](#) with accompanying web app using [React](#), [Cloud Firestore](#), and [Ionic Framework](#) hosted on Google's [Firebase](#). Engineered with test driven development.

Leo Main, LeoMain.com, December 2023 to January 2024

- Built Shopify eCommerce site widgets to show a before/after image slider, audio comparison wave surfer, and integrated price calculator. On front-end, used [HTML / CSS](#), [JavaScript](#) and [Liquid](#) to create widgets to dramatically enhance the product's image.

Luke's Window Cleaning, May 2022 to July 2024

- Serviced 100+ residential and commercial clients meeting business owners and conducting door-to-door sales to secure new clients. Ran online marketing campaigns with analytics to isolate the target client demographic.

University of Montana, January 2021 to May 2024

- Engineered innovative production-ready software, developing code in an agile environment (Scrum) on a cross-functional student team of 6 entry-level software engineers. Used [React](#), [Open Ai](#), [Django](#), [Ajax](#), [jQuery](#), [NoSQL](#), [Python](#), [JavaScript](#), [React Native](#), [Ionic Framework](#), and [Google Cloud Platform](#).
 - Built in [React Native](#) a cross-platform event planner mobile app with user authentication and profile information stored on [Firebase Authentication](#) and [Cloud Firestore](#). Performed code reviews. January 2023 to May 2024
 - Engineered NoldeaAI, a school project building a [Django](#) web app to create AI-generated stories and images using [OpenAI Dalle-3](#) and [ChatGPT-3](#) APIs. August 2022 to December 2022
 - Completed a Spinnovation course, organizing meetings with Austrian industry leaders and senior faculty on behalf of an international team to bring a patented eddy current separator to market. October 2023 to January 2024

EDUCATION

B.S. in Computer Science - Software Engineering (GPA 3.44), University of Montana, May 2024

Coursework in Informatik, Technische Universität Graz, Austria, 2023-2024

Languages

JavaScript	Node.js	Python	Java	HTML	CSS
Libraries & Frameworks					
React	React Native	HTMX	Tailwind	WordPress	Shopify
PyTorch	TensorFlow	Pandas	NumPy	NoSQL	SQL
Git	Vega lite	D3.js	Express.js	Django	