

Ethan Denny

SOFTWARE DEVELOPER BUILDING DEPENDABLE AI PRODUCTS

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Product-minded software engineer building production agentic AI at Spellbook. Experienced in shipping user-facing features, evaluating model behaviour, and turning ambiguous workflows into reliable software across product, AI, and systems boundaries.

SKILLS	Languages: TypeScript, Python, C++, Rust, Go	
	Product & AI: React, LLM-powered products, agentic workflows, evaluations, prompt design	
	Systems: REST APIs, data pipelines, Git, Linux	
EXPERIENCE	Spellbook / Software Developer	2024 - Present
	St. John's, NL Remote	
	- Build production features for Spellbook Associate, an agentic legal drafting product used by lawyers. - Work across user-facing product and model behaviour to ship, evaluate, and improve LLM-powered workflows. - Collaborate with engineering, product, and legal experts to turn ambiguous real-world work into dependable software.	
	Avalon Holographics / Software Co-op Student	Jan - Aug 2024
	St. John's, NL	
EDUCATION	Memorial University of Newfoundland	2021 - 2026
	B.Sc. (Honours), Computer Science	
	- Concentration in Visual Computing & Games 3.96 GPA - Honours thesis: Modelling Physics Problems on an Augmented Reality Sandbox - President, MUN Computer Science Society Dean's List, 2021-2025	
	Memorial University / Research Assistant & Honours Researcher	2023 - 2025
	St. John's, NL	
PROJECTS & LEADERSHIP	- Built interactive heat-transfer and meteorological simulations for an augmented-reality sandbox, extending it into physics education for an honours thesis. - Developed a performance- and security-focused finite-field matrix multiplication library in Rust for cryptography research. - Improved a C++ lightfield simulator with state serialization and critical refactors; also developed MLflow workflows supporting breast-cancer research.	
	Demo Night - Founded and host a recurring community event for technical demos; one edition brought together 50+ people for 20 presentations.	
	Connect2 - Led a six-person team building a React social product from concept through deployment; won Best Design at the D.O. IT Hackathon.	
RECOGNITION	techNL Making Waves Innovator Scholarship, 2024 D.O. IT Hackathon - Best Design, 2024	