

Hans Gamlien

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EDUCATION

Utah State University, Logan, Utah

Cum Laude

Dec 2026

Bachelor of Science in Computer Science

- Honors Undergraduate Research
- HackUSU 2026 (3rd place)
- Sandbox Startup Incubator SB05

RELATED SKILLS

Programming Languages: TypeScript, JavaScript, Python, Swift, Rust, HTML/CSS

Frameworks & Libraries: React, Next.js, Node.js, TanStack Query, React Native, Cargo

PROJECTS

HackUSU 2026 - [RustScript](#), 3rd Place in Tool Dev Category

Feb 2026

Utah State University - Jon M. Huntsman School of Business

- Created RustScript, a Turing-complete programming language and compiler in Rust for building web apps with unified HTML, CSS, and Python-like syntax.
- Engineered the compiler pipeline, cross-file module system, dependency protection, and [VS Code extension](#).

Honors Capstone - Honors Undergraduate Research

Aug 2024 - Current

Utah State University - University Honors Program

- Built a cross-platform React Native app studying how marginalized groups experience safety in public nightlife spaces.
- Designed secure rating and feedback systems while conducting expert interviews to support ethical research design.

Sandbox Startup Incubator SB05 - Cordinova

May 2025 - May 2026

Utah State University & [Sandbox](#)

- Led cross-functional development through task delegation, Scrum ceremonies, client coordination, and scope planning.
- Built production React/TypeScript features with reusable UI components, API integrations, and TanStack Query.

WORK EXPERIENCE

R. R. Donnelley

Logan, Utah

IT Production Support Specialist Summer Intern

May 2026 - Aug 2026

- Wrote Perl and Python scripts and worked with ServiceNow workflows to resolve production and infrastructure issues.
- Supported production systems through monitoring, incident resolution, deployments, and Linux/Windows Server troubleshooting.

Techy

Logan, Utah

Lead Technical Support Specialist

May 2025 - May 2026

- Led device diagnostics and advanced hardware repairs across laptops, desktops, gaming consoles, and mobile devices, ensuring accurate issue identification and efficient turnaround.
- Managed repair ticket workflow and customer communication, maintaining high service quality while providing team coordination and oversight.

USU Information Technology

Logan, Utah

Web Developer Intern Spring 2025

Dec 2024 – May 2025

- Developed and maintained responsive web pages using HTML, CSS, JavaScript, XML, and XSLT within Modern Campus CMS to support university departments and student communications.
- Collaborated in an Agile Scrum environment to deliver web updates, troubleshoot hosting/CMS issues, and provide ongoing technical support.

ORGANIZATIONS & LEADERSHIP

Sandbox SB05, Founder

May 2025 – May 2026

- Selected participant in USU's Sandbox Startup Incubator, developing and iterating on production-ready web applications within a founder-focused environment.