

# Blake Salbilla

[bsalbilla06](#) | [in blake-salbilla](#) | [bsalbilla06.com](#) | [blake.salbilla@gmail.com](#) | [847 204 2359](#)

## EDUCATION

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2025 – present **University of Illinois Urbana-Champaign** GPA: 4.0/4.0  
B.S. Computer Science, Minor in Business Expected Graduation (May 2028)  
*Related Coursework:* CS 128, CS 173, CS 222\*, CS 225\*, CS 233\* *\*In Progress*

2021 – 2025 **Lakes Community High School** GPA: 4.714/4.0  
*Activities:* Math Team, All-State Honors in Track, National Merit Scholar

## PROJECTS

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**LaundryLink** [laundrylinkuiuc.com](#)  
Full-stack platform providing peer-to-peer laundry services via **Go**, **SQLite**, and **HTMX** stack hosted on a remote **Linux** server.

- Engineered a scalable and reliable backend in **Go** and **SQLite** to manage customer orders, worker scheduling, and automated email notifications.
- Streamlined user onboarding and monetization by integrating **Auth0** for identity management and **Stripe** for PCI-compliant payment processing.
- Utilized **Generative AI** to iterate on brand identity, value propositions, and automate marketing.

**Chadscrap – Portfolio Website** [chadscrap.com](#)  
Full-stack client website using **Go**, **HTMX**, and **Bootstrap** with a dynamic admin dashboard on **Google Cloud Platform**.

- Delivered live content updates from Cloud Storage with zero downtime.
- Reduced client's server costs by over **99%**.

**Email Automator Apps** [GitHub](#)  
Automated email workflows using **Go**, **SMTP**, and **cron jobs** on **Google Cloud Run** and **Scheduler**.

- Sent 500+ templated emails with zero delivery errors during testing.
- Reduced manual scheduling time by **90%**.

## WORK EXPERIENCE

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**Freelance Developer** July 2025 – present  
– Deliver web apps and automation tools for clients using **Go**, **HTMX**, **Bootstrap**, and **Google Cloud Platform**  
– Collaborate with clients to scope projects, define requirements, and manage timelines

**Shift Lead (Promoted from Team Member), Duck Donuts** Mar 2022 - Aug 2025  
– **Supervised** daily store operations, ensuring high-quality service and adherence to company standards  
– **Led** closing shifts of 4 team members, **delegating** tasks effectively  
– Reduced average closing time by **87%** by developing a more streamlined closing process

## SKILLS

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Go, Java, Python, C++, SQL, HTML, Bootstrap, Git, Docker, Vim, Linux, Google Cloud Platform