

Hlib “Gleb” Bereziuk

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EDUCATION

Purdue University

B.S. in Computer Science. Tracks: Software Engineering, Systems Software. GPA: 3.4.

- Minor in Mathematics, Minor in Political Science, Certificate in Entrepreneurship & Innovation.

West Lafayette, IN

expected May 2027

EMPLOYMENT

Target

Fulfillment Expert

- Worked in a fast-paced, energetic team environment to accurately fulfill online orders and meet customer expectations.
- Trusted with managerial duties across the store, including delegating tasks and overseeing daily operations.
- Retained in an on-demand role, reflecting reliability and continued value to the organization.

Wheeling, IL

July 2022 – Current

Deerfield Park District

Camp Counselor

- Served as group leader for multiple counselors, coordinating daily activities and ensuring smooth operations.
- Led activities for students in grades 5–8, providing individual attention to campers in a safe and inclusive environment.

Deerfield, IL

May 2024 – August 2024

PROJECTS

AgraSense – www.agrasense.com; a subscription-based Wi-Fi mesh of ESP32 devices collecting weather data for farming.

- Leading Microsoft Azure deployment, setting up and maintaining all resources needed for continuous operation.
- Leading Spring Boot backend development, ensuring secure and reliable server processing.
- Leading a 3-person Agile team as Scrum Master, facilitating full Scrum practices.
- Top-5 finalist out of 110+ submissions at Purdue hackathon. Mentored by a CS professor via a self-study course.

Sale2Me – an online storefront for a family-owned business built with Spring Boot and jQuery.

- Contributed to designing and implementing the core item management system with Microsoft Azure services.
- Enhanced security by integrating Azure App Configuration with Key Vault for secret storage.
- Containerized Spring Boot app with Docker and orchestrated deployment using Azure Kubernetes Service.
- Maintained the system through regular library updates and refactoring of deprecated code.

Mechanic Express – a lightweight customer management system for digitalizing records at a local mechanic shop.

- Developed a Spring Boot API for managing customer data in a SQL database through a user-friendly UI.
- Designed for deployment on a Raspberry Pi with optional web hosting.
- Collaborated directly with the business owner to deliver tailored feature sets.

LEADERSHIP

Boiler Gold Rush, Purdue University

Team Supervisor - International

- Supervised and mentored a team of 10 orientation leaders, ensuring smooth program delivery for international students.
- Coordinated operations and logistics for Boiler Gold Rush, fostering a unique and engaging orientation experience.
- Spoke to an audience of 500+ international students on a panel, sharing advice about adapting to life in the U.S.

Team Leader - International

March 2024 – August 2024

- Guided 16 new students through orientation week, supporting their transition to academic and campus life at Purdue.
- Recognized for outstanding leadership and teamwork, earning distinction for commitment to student success.

West Lafayette, IN

November 2024 – August 2025

SKILLS

Programming Languages: Java, Python, C, C++, JavaScript, Assembly (x86-64), R, SQL.

Frameworks & Tools: Spring Boot, React.js, jQuery, REST APIs, Git, Azure DevOps, CI/CD, Scrum.

Cloud & DevOps: Microsoft Azure (App Config, Key Vault, Web Apps, Telemetry, VMs, Kubernetes), Google Cloud Tools.

Hardware & IoT: ESP32 development, Raspberry Pi, Wi-Fi mesh networking.

CERTIFICATIONS

Microsoft Azure: *Developer Associate (AZ-204).*

issued June 2025

Illinois State Seal of Biliteracy: *Ukrainian & Russian; Commendation Towards Biliteracy: German.*

issued May 2023

