Naya Brown

716-495-6073 - vnyabrown@gmail.com - github.com/vnyabrown - linkedin.com/in/naya-brown

Education

B.S. - Computer Science (May 2025)
SUNY Brockport
Brockport, NY

Projects

- ***SUNY Brockport Clothes Closet App***
  - In an agile environment, lead a team of 5 students to design and develop a clothing catalogue application for SUNY Brockport's on-campus clothes closet.
  - Created use cases, sequence diagrams, and state diagrams detailing software requirements and workflow for ease of implementation.
  - Developed using Java, HTML/CSS, and mySQL with an MVC structure.
- ***EduAlly: AI Integrated Assessment Tool***
  - Collaborated with a team of 5-10 students in an agile environment to develop the frontend for an AI-integrated assessment web app using Typescript, React and user management through Clerk.
  - Participated in daily scrum meetings for progress reports, sprint planning, and task management to ensure team efficiency.
  - Worked closely with the backend team to design and implement a RESTful architecture, ensuring seamless API integration.

Work Experience

Wegmans Food Markets

- ***Pharmacy Technician*** (August 2025 – Current)
  - Respond to customer inquiries regarding their medication while ensuring compliance with HIPAA regulations at each stage of distribution: processing, dispensing, and point of sale.
  - Use EnterpriseRX and data entry knowledge to process prescriptions, bill insurance and manage medication inventory with high proficiency to process and dispense hundreds of prescriptions daily.
  - Utilize quick thinking and analyzation skills to diagnose and fix computer software and medical hardware malfunctions for smooth daily operations.
- ***Cashier & Storefront Team Member*** (March 2023 – August 2025)
  - Greeted customers with a welcoming aura, resolve customer needs at point of sale to ensure customers leave the store satisfied.
  - Exemplified quick thinking and problem solving by patiently reaching out to customers in need, brainstorming with managers and coworkers to ensure a steady workday.
  - Strengthened team spirit through volunteering to fulfill store needs, assisting neighboring cashiers, helping with in-store operations such as routine cleaning, curbside delivery and managing meal orders while meeting safety regulations and communicating efficiently.

Technical Skills

Languages: C, C++, Java, Python, SQL, R
Web Dev: React.js/Next.js, HTML/CSS, Javascript, Typescript
Version Control: Git/Github
Software: Docker, Postman, IntelliJ, Visual Studio Code, Microsoft Suite, EnterpriseRx

Awards & Community Engagement

- Undergraduate Research & Exceptional Engagement Awards Recipient @ SUNY Brockport
- President of Computing Sciences Club @ SUNY Brockport
- Girls in ICT Day Panel Speaker @ SUNY Brockport