

Kassidy Sonson

Plainfield, NJ | ksonson@icloud.com | (908) 922-1182

LinkedIn: [linkedin.com/in/kassidy-sonson-b205ab13b](https://www.linkedin.com/in/kassidy-sonson-b205ab13b) | GitHub: <https://github.com/kassidysonson>

EDUCATION

RUTGERS UNIVERSITY

Newark, NJ

Bachelor of Science | Major: Computer Science; Minor: Mathematics

Expected December 2025

Relevant Coursework: Intensive Programming, Mobile App Development, Advanced Data Structures, Machine Learning and AI, Software Engineering

WORK EXPERIENCE

CVS PHARMACY

Middlesex, NJ

Operations Supervisor

Sep 2022 – Nov 2024

- Managed and optimized database systems to track and analyze operational data.
- Learned and mastered new software tools and systems to ensure effective store management and improve store operations.
- Trained new employees and delegated daily tasks and responsibilities.
- Managed cash handling procedures, maintaining accuracy in financial transactions and minimizing discrepancies in daily reconciliations

PROJECTS

AUDIO DEVICE UI DESIGN

Mar 2024

- Transformed a rough sketch into a visually appealing, user-friendly design for desktop and mobile, incorporating wireframes, text, shapes, images, and advanced Figma features such as masking, gradients, and Auto Layout.
- Created interactive prototypes and reusable components to showcase the user flow and ensure design consistency across platforms.

CREDIT CARD APPLICATION

Oct 2024

- Developed an android app to provide and simplify the best credit card options for University students, implementing features such as data retrieval through arrays, and smooth navigation between screens to display personalized credit card options, rewards, fees, and application processes.

BUDGET CALCULATOR APPLICATION

Nov 2024

- Developed an android app to create an intuitive user interface with functional buttons for expense tracking, income input, and balance calculation, allowing users to easily manage and calculate their budget.

ACTIVITIES

COLORSTACK

Newark, NJ

National Member

Feb 2024 – Present

- Engagement within a community supporting underrepresented students in tech through networking and professional development events.

ENGin

Kyiv, UA

Alumnus Volunteer

Nov 2021 – Present

- Coordination of free online conversation practice for Ukrainians learning English in a supportive environment.

SKILLS

- **Programming Languages:** Python, Java, C++, JavaScript, HTML, CSS
- **Android Development:** Android Studio, Java/Kotlin app development, UI design
- **Tools:** GitHub, Figma, Microsoft Office Suite
- **Technical Skills:** Data Structures & Algorithms, SDLC Phases and Models, Debugging and Troubleshooting
- **Soft Skills:** Effective Communication, Problem Solving, Time Management