

Isabella Key

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Resume Website: <https://isabellak5.github.io/Key.github.io/>

Art Portfolio: <https://dribbble.com/IsKey15>

Objective

Hard working and highly motivated Computer Science User Experience/User Interface student at Maryville University, dedicated to pursuing a summer internship to further programming knowledge and design skills in a professional, real-world setting.

Education

Maryville University

May 2027

Computer Science Bachelor's Degree

GPA: 4.0

- Coursework: Python Programming, C++ Programming, Java Programming, Discrete Math, Introduction to Digital Media, Database Applications

Notre Dame High School

May 2023

High School Diploma

GPA: 4.0

Experience

Student Success Front Desk Attendant - Maryville University

August 2023 – Present

- Enhanced communication skills through frequent interactions with students and life coaches.
- Attends to necessary paperwork and other essential tasks with a high degree of detail and organization.
- Addressed and resolved inquiries and issues over the phone, improving problem solving abilities.

Cashier - Panera Bread Company

February 2023 — Present

- Offers support to team members with effective communication and collaborative skills.
- Handled customer orders and input data accurately and efficiently, improving multitasking abilities and refining time management skills.
- Cultivates an inviting and warm environment for customers.

Projects

Personal Website - <https://isabellak5.github.io/Key.github.io/>

- Developed an interactive website using HTML, CSS, and JavaScript, further expanding knowledge in front end development.
- Applied creative design principles to ensure an engaging user experience.
- Hosted the website on GitHub, using various Git commands and efficient file management techniques.

Mobile Order App Redesign – <https://dribbble.com/shots/24913239-Mobile-Order-App-Redesign>

- Identified errors in a widely used mobile app, called 'Mobile Order', and developed engaging solutions from start to finish.
- Conducted an online survey to gather user feedback on specific areas for app improvements.
- Utilized Figma to construct digital wireframes and prototypes, illustrating the ideal app design.

Pickaxe Protection Lost and Found Application *Missouri S&T Pickhacks 2024*

- Collaborated with a hackathon team of four to create an online application for students to report lost and found items.
- Created detailed wireframes to better communicate the website's design and functionality to the coding team.
- Gained valuable insights on addressing technological challenges while developing an efficient application within a tight deadline.

Skills

- HTML, CSS, Figma, Adobe Photoshop, Adobe Illustrator, Adobe InDesign, Python, C++, Java, SQL, Visual Studio Code, Google Workspace Platforms, Microsoft Office Platforms