

Myon McGee

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<https://myon-mcgee.github.io/site/>

- Objective:** Seeking a full-time job in the field of Computer Science
- Education:** **Bachelor of Science, Computer Science** **August 2024**
Minor: Japanese
Rose-Hulman Institute of Technology, Terre Haute, IN
- Study Abroad** **June 2019 – August 2019**
Kanazawa Institute of Technology, Nonoichi, Japan
- Skills:** **Projects:** Customer Relations, Critical Thinking, Product Development, Problem Solving
Software: Python, Java, SQL, C, C#, CSS, JavaScript, React JS, RPA, Figma
Language: English, Japanese
- Internship Experience:** **Avanade, Remote** **June – August 2023**
Back-End Developer
 - Developed an automation system for client with RPA and UI Path
 - Learned the basics of Azure Fundamentals and SCRUM
 - Obtained Green Software Foundation Certification
- ID Tech Camps, Remote** **June – August 2020**
Instructor
 - Taught students the fundamentals of Object-Oriented Programming through Java and Python
 - Utilized leadership, creativity, and critical thinking skills to create an atmosphere for children to learn
- Project Experience:** **Personal Portfolio: Web Design** **October 2024**
 - Developed personal website to showcase personal projects using React Javascript
- Senior Design: ReThink Mobile App** **August 2023– May 2024**
 - Utilized Flutter to create and make app compatible with all mobile platforms
 - Designed database SQLite and ER diagrams to develop database for app
 - Used Figma to develop app prototypes for customer
 - Developed client reaction skills to find needs and features needed to develop app
- Personal Project: Game Development** **June – August 2022**
 - Utilized Unity to create game
 - Wrote C# scripts that handled character collisions and camera which tracked character movement
 - Coded sounds and special effects to add to gaming experience
- School Project: Closet Database** **February – May 2020**
 - Used Microsoft SQL Server to develop backend
 - Used Java to develop frontend of program
 - Created ER diagram that was referred to throughout the development of the project
- Leadership:** NCAA Rose-Hulman Basketball Manager (2023 – 2024)
National Society of Black Engineers Membership Chair (2020 - 2022)
National Society of Black Engineers Senator (2020 - 2021)
- Activities:** NCAA Rose-Hulman Cheer (2021 - 2022)
NCAA Rose-Hulman Basketball Athlete (2018 - 2019)