HAILEY JESSEE

3905 Astoria Way, Columbia, MO 65203 | (573) 639-9177 | haileydjessee@gmail.com

EDUCATION

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

University of Missouri - Columbia

GPA: 3.957

Graduation Date: May 2023

• Minor: Psychology

Certifications: Information
 Systems and Technology, Web and

Mobile Applications Development,

Media Technology and Design

TECHNICAL SKILLS

- Languages: HTML, CSS, JavaScript, C#, Python, Swift, SwiftUI, SQL, MongoDB
- Methodologies: Agile, Waterfall, Scrum
- Programs: XCode, Visual Studio,
 Microsoft Office, Docker, Jira, Git,
 GitHub, AWS, Unix

HONORS & AWARDS

2022 INFORMATION TECHNOLOGY OUTSTANDING JUNIOR RECIPIENT Spring 2022

HIGH DEANS HONOR ROLL

Fall 2019 - Present

OBER LELAND WORTZ MEMORIAL SCHOLARSHIP RECIPIENT

Fall 2022 - Spring 2023

EXPERIENCE

PEER LEARNING ASSISTANT

University of Missouri - College of Engineering

January 2022 - Present

- Provides student support to the Information Technology program's
 Project and Team Management course through office hours and email support
- Oversees grading and providing feedback on course assignments, quizzes, and projects

STUDY ABROAD IN IRELAND: IRISH ART GALLERY

University of Missouri - Columbia

June 2022 - August 2022

- Developed a Swift UI application to capture 3D objects into AR assets
- Created a WordPress website with custom HTML and CSS components
- Implemented an Agile environment to lead an effective team

USER SUPPORT ANALYST

University of Missouri - Division of Information Technology

May 2021 - August 2022

- Diagnosed various issues regarding software and hardware with Mac,
 Windows, and Linux Operating Systems
- Assisted with the online help desk via chat to provide support to university students, staff, and faculty

LEADERSHIP

MIZZOU COMPUTING ASSOCIATION : SECRETARY

TIGERHACKS: LOGISTICS

CHAIR

UPSILON PI EPSILON:

TREASURER

COLLEGE OF ENGINEERING : AMBASSADOR/STUDENT DIRECTOR

Spring 2022 - Fall

2022

Spring 2022 - Fall

2022

Fall 2021 - Fall 2022

Spring 2021 - Present