# **Stacey Uhm**

A beginner UX/UI designer and web developer with an interest in media and interaction design, committed to expanding my skills and creating user-centric designs that effectively engage and resonate with audiences.

### (770) 654-7602 staceyuhm@gmail.com

Working proficiency in

development tools: VS-Code, Android Studio, and PyCharm

Working proficiency in design

tools: Figma, Wix, and Adobe

Teamwork and Collaboration

<u>Linkedin</u> <u>GitHub</u> Instagram

**SKILLS** 

#### **PROJECTS**

## **A-Spot\_IT** — Spotify Wrapped Application

- Developed a Spotify Wrapped app using Android Studio and Spotify API, offering personalized music data through an intuitive interface.
- Designed and implemented user authentication, personalized music data display, friend management, and customizable settings features.
- Utilized Figma for UI/UX design and Scrum framework for project management, ensuring efficient collaboration and code organization.

## **CollegeIt** — College Scheduler and To-Do List App

- Developed an app using Java, Kotlin, and Gradle in Android Studio with SQLiteDB for data storage, enabling users to manage schedules and tasks efficiently.
- Led the design and layout, creating a visually appealing, intuitive user interface that enhanced the overall user experience.
- Collaborated with the development team on features like the daily view, ensuring seamless integration between design and functionality.

# AWARDS

Photoshop

Time management

Problem-solving

webflow 101 certification exam Tested my web design and development knowledge learned in the Webflow 101 course.

#### **EDUCATION**

# **Georgia Institute of Technology,** Atlanta — Bachelor's Degree

January 2024 - PRESENT

Transferred to pursue a degree in Computational Media with a focus on media and interaction design, blending creative and technical expertise to craft engaging user interfaces, interactive experiences, and optimized digital media solutions."

# **Georgia State University,** Atlanta — Bachelor's Degree

August 2022 - December 2023

Previously studied Computer Science at Georgia State University,

#### **LANGUAGES**

Proficient in programming languages - Python, Java, HTML, and CSS

Korean - Native

Spanish - limited working proficiency

maintaining a GPA exceeding 3.8, with a strong focus on programming, software development, and problem-solving skills.

#### **WORK**

# **Bethel Faith Baptist Korean School**, Buford — *Teacher*

August 2022 - PRESENT

- Taught engaging lessons on the Korean language and culture, tailored to elementary students' proficiency levels.
- Developed lesson plans, focusing on grammar, vocabulary, speaking, and writing skills.
- Pursued opportunities for professional growth, attending workshops and training sessions to stay updated with the latest teaching methods and educational trends