Sijun Kevin Hu

Atlanta, GA | kevinhu91846@gmail.com | (646) 427-3158 | linkedin.com/in/sijunkevinhu

EDUCATION

Georgia Institute of Technology   **Atlanta, GA**
Bachelor of Science in Computer Science | GPA: 3.4 | Dean's List   *May 2026*
- **Relevant Coursework**: Data Structure & Algorithms, Objects & Design, Design and Analysis Algorithms, Systems & Networks, Object-Oriented Programming

SKILLS & CERTIFICATIONS

Languages: Java, Python, C, C++, HTML & CSS, JSP, JavaScript, SQL
Frameworks: React, Flask, Django, TailwindCSS
Tools/Technologies: Git, GitHub, Android Studio, Maven, JUnit, Jakarta Servlets, Firebase, Docker

EXPERIENCE

CampusCollect   **Remote**
Software Developer Intern   *09/24-11/24*
- Contributed to the starting development of web and mobile applications for a startup
- Developed features for web/mobile apps using **React**, **Python**, and **Java**, focusing on enhancing user experience and functionality
- Gained insight into startups, including challenges in leadership, project scoping, and task management

PROJECTS

Personal Project   **Fall 2024**
Personal Portfolio | React (Javascript), TailwindCSS (CSS), HTML | www.kevinhu.info
- Developed a dynamic personal portfolio website using **React** and **TailwindCSS** for efficient design
- Showcased key projects, skills, and contact information through interactive components and smooth navigation
- Implemented clean, reusable code to ensure scalability and maintainability for future updates and feature enhancements

Personal Project   **Fall 2024**
Book Club | Flask (Python), React (Javascript), Flask-SQLAlchemy (SQLite)
- Designed and implemented a full-stack web application with user authentication, book logging, and friend tracking using **Flask** and **React**
- Developed backend **Flask** routes and managed database authentication logic for user credential verification

Georgia Institute of Technology   **Spring 2024**
Spotistats | Java, Firebase, Android Studio, Maven
- Spearheaded the development of a Spotistats using **Android Studio**, **Firebase** Services, and **Java**, enabling users to view their top artists/songs any time of the year
- Resolved challenges with real-time data synchronization using Firebase to ensure accurate and up-to-date user stats

Student Involvement

Student Center Programs Council   **2024 – Present**
Tech Team and Concerts Subcommittee
- Organize and execute logistics for campus events, including vendor coordination, scheduling, and volunteering
- Developing a **Python**-based sheet parser to automate volunteer shift reminders for 100+ members and 50+ events

GT Esports Leadership   **2025 – Present**
Developer
- Building a scalable tournament management web app to automate bracket generation, visualization, and providing real-time updates for competitive events

Tennessee Department of Education   **2022**
Student Advisor, Education Funding Subcommittee
- Advised state policymakers on student-focused revisions to Tennessee Governor Bill Lee's education funding formula