

SAQUIB AHMED

Atlanta, GA • 404-380-2451 • saquibsaaad1@gmail.com
linkedin.com/in/saquibahmed87 • github.com/Saquib-Ahmed-Saad

SUMMARY AND EDUCATION

Results-driven Computer Science student pursuing a bachelor's at Georgia State University (expected graduation: May 2027) with a perfect 4.00 GPA. Skilled in Java, Python, C#, and Unity, with experience building real-world projects and delivering exceptional student services. Eager to contribute technical expertise, problem-solving, and creativity to a dynamic software engineering role.

WORK EXPERIENCE

Student Assistant, Housing Department, Georgia State University Dec 2024- Present

- Manage front desk operations, including taking phone calls, responding to emails, and assisting walk-in students.
- Resolve student housing-related issues and inquiries professionally and efficiently.
- Maintain accurate records and escalate complex issues to senior staff when necessary.

Student Assistant, Intramural Officer, Georgia State University Oct 2023 - May 2024

- Officiated and managed over 20 intramural events, ensuring fair play and safety for 100+ participants.
- Set up and maintained facilities for soccer, flag football, basketball, and sand volleyball.
- Provided player support and managed game scores and timekeeping.

Executive Member, Bangladesh Student Association at GSU Feb 2024 - Present

- Advised new Bangladeshi students on academics, housing, and cultural integration.
- Helped organize community events and cultural programs to promote inclusivity

PROJECTS

Employee Management System - Java, MySQL, JavaFX

- Developed a desktop-based employee management system using Java and JavaFX for the UI and MySQL for persistent data storage.
- Implemented CRUD functionalities and generated dynamic payroll and departmental reports with an intuitive interface.

2D Pixel RPG Game (In Progress) - Unity, C#

- Building a 2D RPG game in Unity with C#, featuring tile-based environments, player-NPC interactions, and turn-based combat mechanics.
- Designed original pixel art assets, implemented health and inventory systems, and working on expanding quest mechanics and scene transitions.

SKILLS

- **Programming Languages:** Python, C, C#, Java, JavaScript, HTML, CSS
- **Tools & Frameworks:** Git, Unity, JavaFX, MySQL, OpenRocket, Autodesk Fusion 360
- **Soft Skills:** Problem-solving, Time Management, Collaboration, Adaptability
- **Languages:** English (Fluent), Bangla (Native), Hindi & Urdu (Conversational)