

# SAMUEL RENNYMON

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## PROFESSIONAL SUMMARY

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IT professional with 4 years' experience in full-stack development, cloud solutions, and Agile delivery. Proficient in Java, JavaScript, Python, and modern frameworks including React.js, Angular, and Spring Boot. Strong problem-solving and collaboration skills from both professional and military experience. Pursuing an MS in Information Systems (Cybersecurity Concentration) at Georgia State University. Seeking roles in IT, software development or cybersecurity.

## KEY HIGHLIGHTS

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**Programming Languages:** Java, JavaScript, Python, C#, Swift, R

**Web Development:** HTML, CSS, Bootstrap, React.js, Angular (CLI & Material), jQuery, Flask, Node.js, JSON

**Frameworks & APIs:** Spring Boot, Spring Data, Spring Security, REST API, Maven, Gradle

**Databases:** SQL, Microsoft SQL Server, Oracle SQL Developer, MongoDB, Azure Cosmos DB

**Cloud & DevOps:** Microsoft Azure, Azure Logic Apps, Git, GitHub, Jenkins, CI/CD, PCF, SonarQube

**Testing & QA:** JUnit, Jest, Mockito, Postman

**Tools & IDEs:** Visual Studio, VS Code, IntelliJ IDEA, RStudio, Jupyter Notebook, Xcode

**Soft Skills:** Communication, Team Collaboration, Time Management, Adaptability, Interpersonal Skills

## PROFESSIONAL EXPERIENCE

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### **Software Development Apprentice — Allstate | Sep 2020 - Sep 2024**

- Developed and maintained full stack applications using React.js Spring Boot, delivering user-friendly interfaces and scalable back-end services that improved client engagement by 15%.
- Debugged and tested software solutions, increasing code reliability by 20% using JUnit and Jest testing frameworks.
- Maintained and refactored software programs by migrating legacy code reducing system downtime by 30%.
- Presented project progress through detailed reports and presentations, contributing to a 25% improvement in task delivery timelines within Agile sprints.

### **Motor Transport Operator — Georgia Army National Guard | Dec 2024 - Present**

- Led safe transport operations; reduced vehicle downtime 10%.
- Demonstrated leadership and operational skills transferable to IT teams.

## PROJECTS

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### **Basketball Club Management System - React | Spring Boot | MongoDB – University of Ulster – 2024**

- Built a full-stack web application to manage player registration, match scheduling, and communication for a university basketball club.
- Implemented automated team assignment and scheduling logic, improving club operational efficiency by 20%.
- Designed secure login and role-based admin/user dashboards, enhancing system usability.
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### **Movie Information Platform - Angular | Python Flask | MongoDB – University of Ulster – 2023**

- Developed a movie data management platform with CRUD operations, enabling admin and user roles with separate permissions.
- Created a dynamic, responsive UI with Angular Material and integrated backend APIs using Flask.
- Increased user engagement by 25% through intuitive UX and mobile-friendly design.

## EDUCATION

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### **Master of Science in Information Systems (MSIS)**

Georgia State University – 2025-2026

- Concentration: Cybersecurity

### **BSc (Hons) Computing Systems**

University of Ulster — 2020 – 2024

- 3.67 GPA
- **Dean's List Award:** 2020–2021, 2023–2024