

# Noah Berry

(256) 631-6722 · noahmb409@gmail.com · linkedin.com/in/noahmb300

## Career Objective

Aspiring IT professional seeking a role as a Software Developer or Cybersecurity Officer. Strong foundation in programming (Python, Java, C#) and databases (MySQL, PostgreSQL). Known for problem solving, teamwork, clear communication, and a dedication to continuous learning and high-quality results.

## Education

Samford University — Birmingham, AL

Bachelor of Science in Computer Science — Expected April 2026

Overall GPA: 3.68 | Samford GPA: 3.72

## Skills

**Programming:** Python, Java, C#

**Databases:** MySQL, PostgreSQL, schema design, SQL queries

**Cybersecurity / Labs:** Penetration testing fundamentals (HackTheBox), Ethical Hacking Essentials, SOC fundamentals (incident detection & response, log analysis)

**Core Competencies:** Problem solving, Communication, Teamwork, Adaptability, Attention to detail

**Interests:** Software development, cybersecurity, secure coding

## Certifications

SCE Certification

## Projects

### Bowling League Database (Class Project)

- Designed and implemented a relational database to simulate and manage a bowling league (players, teams, matches, scoring, standings).
- Implemented normalized schema, SQL queries for standings and stats, and sample data sets.
- Built using MySQL / PostgreSQL; focused on data integrity and query performance.

## Relevant Experience (Labs & Practical)

- Completed **HackTheBox** labs — practical hands-on experience with penetration testing techniques, vulnerability discovery, and exploitation in safe lab environments.
- Completed **Ethical Hacking Essentials** labs — fundamentals of ethical hacking methodology, reconnaissance, exploitation, and reporting.
- Completed **SOC Essentials** labs — exposure to incident detection, basic SIEM use-cases, log analysis, and response procedures.