

# Bryson W. LeBlanc

## Software Engineering Candidate

[brysonleblanc2004@gmail.com](mailto:brysonleblanc2004@gmail.com) | 404.797.1969 | [GitHub](#) | [LinkedIn](#) | [Portfolio Website](#)

### PROFILE

Seeking a software engineering opportunity in a technology forward company where I can continue to build on my 2 years of experience solving complex problems quickly. I bring real world experience leveraging the latest industry innovations, including AI pair programmers and AI peer agents, to bring increased value to my employer. I also bring a rare combination of technical aptitude, interpersonal skills, and motivation to achieve the best results.

---

### TECHNICAL SKILLS / COMPETENCIES

#### Programming Languages:

- Java, Python, SQL, C++, HTML, CSS, JavaScript, jQuery, C#, Golang, Svelte

#### Tools and Environments:

- Jira, VSCode, GitHub / GitHub Copilot / GitLab, DataDog, Insomnia API, SSMS, Flutter, Docker, Firebase

---

### WORK EXPERIENCE

#### RoadSync, Atlanta, GA (May 2023 – Aug 2023) and (May 2025 – Aug 2025)

##### Software Engineer

- Designed, built, and tested a monitoring dashboard with DataDog, resulting in 24/7 information on cron jobs across the entire codebase and removing an expensive AWS CloudWatch subscription
- Wrote Python script to automate 1000+ query SQL statements resulting in an increase of the verified customer database
- Built OAuth 2.0 OIDC authentication for internal web app previously using AWS Amplify

#### Auburn Campus Web Solutions, Auburn, AL (May 2024 – Present)

##### Full Stack Software Engineer

- Work in a team of developers designing and maintaining 90+ MVC applications using ASP.NET
- Design, build, and query large SQL databases directly as well as with 'LINQ' SQL statements
- Daily code reviews of other developer's pull requests in GitHub across 390 repositories
- Leverage peer programming tools (GitHub copilot) to increase my code quality and throughput
- Responded to deadlock error during an important, high traffic ticketing event for university football. Diagnosed issue and rewrote logic, improving performance from 2+ minutes per user request to < 2 seconds

---

### EDUCATION

#### Auburn University, Auburn, AL (Expected May 2026)

Bachelor Engineering in Software Engineering

Cumulative GPA: 3.85 / 4.00

#### Awards:

- Dean's List Recipient (all semesters)
- True Blue Scholarship Recipient
- Douglas L. McCrary Endowed Scholarship

---

### LEADERSHIP AND SERVICE

**April 2017 – May 2022:** NorthStar Church Worship Band Drummer (400+ hours)

**Jan 2022 – May 2022:** NCHS Men's Lacrosse Varsity Team Captain

**Aug 2022:** Boy Scouts of America Troop 002 Eagle Scout