

ISAAC WEISS

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Recent computer science graduate with over two years of full-stack web development in the .NET ecosystem, with a fundamental knowledge of software design, development, and testing. Seeking to utilize broad educational background with excellent analytical, technical, and programming skills to thrive as an entry-level software engineer.

Education

Auburn University, Samuel Ginn College of Engineering

Bachelor of Science, Computer Science, GPA: 3.97/4.00

Auburn, AL

December 2023

Additional Concentration: Business

Minor: French

Education Abroad: Toulon, France (Exchange)

Honors: Phi Beta Kappa, Summa Cum Laude, Dean's List (2019-2023), Auburn Presidential Scholarship

Treasurer, French Club

Skills

- **2+ Years Web Development:** Extensive experience with .NET, proficient in JavaScript (ES6+), jQuery, AJAX, Entity Framework, LINQ, Razor, HTML5, CSS3, and Bootstrap 5.
- **Languages:** Skilled in C# and SQL, with practical knowledge of Python, Java, C++, and Swift.
- **IDEs:** Proficient in Visual Studio, and familiar with Eclipse, IntelliJ IDEA, and VS Code.
- **Collaboration Tools:** Experienced in using GitHub, Microsoft Teams, Jira, Confluence, SharePoint, and Service Now for version control, team collaboration, and project management.

Work Experience

Software Engineer, Campus Web Solutions, Auburn University

May 2021 - Present

- Full-stack web developer specializing in developing robust web applications for Auburn University.
- Designed, developed, and maintained 30+ of Auburn University's most used web applications with a heavy focus on user-accessible development.
- Employed technologies like .NET, JavaScript, HTML, and CSS to build dynamic digital solutions.
- Mentored junior co-ops through extensive peer programming, fostering a collaborative learning environment.
- Adopted agile methodologies, optimizing project workflows and improving team productivity.
- Emphasized mobile responsiveness and executed runtime analyses to ensure optimal performance.
- Led the comprehensive redesign and development of the Auburn University Vice President of Research's website, significantly enhancing its functionality and user experience.

Logistics Coordinator, AuburnHacks

September 2019 – February 2020

- Instrumental in organizing a successful 24-hour Hackathon, managing room schedules and staff assignments for seamless event execution.
- Coordinated with catering services to provide meals and refreshments for over 250 participants.
- Managed a 24-hour live assistance chat room, providing prompt and effective support to students and staff.

Front Service Clerk, Publix

June 2018 – October 2020

- Provided exceptional customer service and cashier support in a high-volume retail environment.
- Demonstrated strong multitasking skills and adaptability in handling diverse customer queries and checkout processes efficiently.