ISAAC WEISS

1156 Placid Wood Road Auburn, AL 36830 334-748-1379

weissic@att.net

isaacweiss.dev

SKILLS

- Web Development: HTML, CSS, Bootstrap, JavaScript, jQuery
- <u>Languages</u>: C#, C++, Java
- <u>Tools</u>: ASP.NET, Visual Studio, VS Code, SSMS, Azure
- <u>Collaboration</u>: GitHub, Teams, Jira, Service Now
- Other: Entity Framework, LINQ, Razor
- Eager learner
- Positive team member
- Detail oriented

EDUCATION

Auburn University

Samuel Ginn College of Engineering Auburn, Alabama Bachelor of Science, Computer Science

Minors: Business, French Aug 2019 - Dec 2023 GPA: 3.96/4.00

Dean's List: All Semesters Scholarships: Spirit of Auburn Presidential | Bonnie Arnall (2019) | ADTRAN (2020)

Auburn High School

Auburn, Alabama Diploma, May 2019 GPA: 4.20

References Upon Request

SUMMARY

Auburn University senior majoring in Computer Science. Passionate about software development, with a heavy focus on web development in the .NET ecosystem. Familiar with back-end (SSMS), middleware (C#, .NET), and front-end (HTML, CSS, JavaScript, jQuery) tools.

WORK EXPERIENCE

Web Developer, *Campus Web Solutions* Auburn, AL (August 2022 – December 2022) Third semester co-op at a web development company specializing in developing robust web applications for Auburn University

- Utilized web development tools such as HTML, CSS, Bootstrap, JavaScript, jQuery, C#, SSMS, and the .NET ecosystem
- Designed and developed the VP of Research's home page redesign
- Developed the AU College of Nursing's dynamic <u>Research</u> page, worked on the AU Board of Trustee's Application.
- Mentored Campus Web Solutions' first and second semester students, giving aid and advice.
- Served as part of the company's hiring committee for new co-ops.

Web Developer, *Campus Web Solutions* Auburn, AL (May 2021 – August 2021), (January 2022 – May 2022)

First and second semester co-ops at a web development company specializing in developing robust web applications for Auburn University

- Utilized web development tools such as HTML, CSS, Bootstrap, JavaScript, iQuery, C#, SSMS, and the .NET ecosystem
- Worked heavily on Auburn University's Event Ticketing application, AU's strategy for tracking event tickets' audit trails.
- Worked on updating existing CWS projects, such as Big Event, Pharmacy Scheduler, Healthy Tigers, RSVP.

Cashier and Bagger, *Publix* Auburn, AL (Jun 2018 – Oct 2020)

Maintained robust customer-business relations by creating lasting relationships with customers, ensuring repeat and loyal clients.

SOFTWARE PROJECTS

Office of the Vice President of Research (link)

• A new dynamic, responsive page that allows admin to easily update the OVPR home page with new content at any time.

Pharmacy Scheduler (link) and Healthy Tigers

• Auburn University's vaccine scheduler and appointment manager.

Improvements/Fixes to Other Web and Mobile Applications