
Jace Grant

706-615-1383

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Jacegrant.github.io

SKILLS

- Web: HTML, CSS, Bootstrap, JavaScript, jQuery, Razor, Entity Framework, Accessibility, Store Procedures
 - Languages: C#, Java, Python, SQL
 - Tools: ASP.NET, Visual Studio, VS Code, SSMS, Azure
 - Collaboration: GitHub, Teams, Jira, Service Now
 - Soft Skills: Eager learner, Leadership, Communication, Teamwork, Adaptability
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EDUCATION

Auburn University

Samuel Ginn College of Engineering Auburn, Alabama

Bachelor of Engineering, Software Engineering

Aug 2019 - May 2023

GPA: 3.7/4.00

Dean's List: 3 Semesters

Scholarships: Spirit of Auburn

Founder's | J.A. Kilgore

Smiths Station High School

Smiths Station, Alabama

Diploma, May 2019

GPA: 4.40

Rank: 4/440

References Upon Request

SUMMARY

Senior in Software Engineering at Auburn University, graduating May 2023.

Passionate about software development, specifically full stack web development with 2 years' experience. Proficient in the .Net Ecosystem, back end such as SSMS, SQL, C#, and front end such as HTML, CSS, and JavaScript.

WORK EXPERIENCE

Web Developer, *Campus Web Solutions* Auburn, AL (January 2022 – December 2022)

Third semester co-op and part time work at a web development company specializing in developing robust web applications for Auburn University.

- Took on a leadership role, leading a small development team and mentoring younger co-ops, being the first point of contact for any questions.
- Utilized web development tools such as HTML, CSS, Bootstrap, JavaScript, jQuery, C#, SSMS, and the .NET ecosystem
- Designed and developed Sentinel Scheduler, a public facing website used to schedule 30,000+ covid tests and 20,000+ vaccine appointments
- Developed and maintained Healthy Tigers, Auburn University's employee wellness and scheduling application.
- Maintained and updated previously made applications such as Auburn's Campus Event Planning System based on new client given requirements.
- Served as part of the company's hiring committee for new co-ops.

Web Developer, *Campus Web Solutions* Auburn, AL (August 2020 – December 2020), (May 2021 – December 2021)

First, second semester co-ops and part time 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
 - 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.
 - Lead the change from Auburn's Football Ticket web application from physical student cards to having them digitally on their mobile devices
 - Migrated ~5 legacy applications from local servers to Azure
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SOFTWARE PROJECTS

Pharmacy Scheduler <https://cws.auburn.edu/pharmacyscheduler>

- Auburn University's vaccine scheduler and appointment manager.

The Big Event <https://bigevent.auburn.edu/>

- Auburn's big event and community service scheduler

Auburn University Football Ticketing Center <https://cws.auburn.edu/aufstc>

- Auburn's student football ticketing application

Nursing <https://cws.auburn.edu/nursing>

- Web and mobile responsive application made for Auburn's Nursing School
- Improvements/Fixes to Other Web and Mobile Applications**