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Summary:

Obtaining Bachelor of Science in computer science at Clemson University to go into the field of software development.

Education:

- Bachelor of Science in computer science: *Clemson University* (Aug 2020-Present)
    - Currently pursuing a Bachelor of Science in computer science from Clemson University. **GPA: 3.83**

Experience:

- Technical Support Specialist: *Eleos Technologies* (May 2022-Present)
    - Collaborate with trucking companies' IT departments on workflow applications
- Undergraduate Teacher's Assistant: *Clemson University* (Aug 2021–May 2022)
    - Lead labs and assisted students in debugging and learning to code.

Coursework:

- Data Structure and Algorithms (Fall 2021)
- Discrete Math (Fall 2021)
- Cryptography (Spring 2021)
- Computer Organization (Spring 2022)

Community Activities:

- Youth Band Member: *Concord First Baptist Church* (Feb 2021-Present)
    - Play in youth worship band every Sunday night.
- Assistant Worship Leader: *Green Creek First Baptist Church* (July 2018-Sep 2020)
    - Assisted the main worship leader in leading worship by playing guitar and singing.

Personal Projects:

- PageTurner:
    - Develop LAMP based website for keeping track of book reading progress. (Apr 2022-Present)
- Personal Website:
    - Developed HTML, CSS and Bootstrap skills by creating a personal website. (Jan 2022-Feb 2022)
- Radio:
    - Utilized basic woodworking, Arduino, and electronic skills to create a radio from scratch. (May 2021-Sep 2021)

Accomplishments:

- Clemson President's List 2021-22 (May 2022)
- Clemson Dean's List 2020-21 (May 2021)
- Salutatorian of Chapman High School Class of 2020 (May 2020)

Development Tools:

- C/C++
- Java
- Arduino
- Git
- Visual Studio/Visual Studio Code
- Eclipse
- MySQL
- Python
- HTML
- CSS
- Bootstrap
- Raspberry Pi
- PHP