

Joseph Storie

jrstorie@crimson.ua.edu • joerstorie.github.io
(256) 762-6606 • 108 Shadow Wood Ln, Florence, AL

EDUCATION

University of Alabama College of Engineering Graduation:

May 2024

- Computer Science Major
- Engineering Leadership Scholarship Recipient
- 3.606 GPA

Shoals Christian School – 301 Heathrow Drive, Florence, AL 35633 Graduation:

May 2020

- 3rd in class

Relevant Coursework

- Past: CS 100, CS 101, MATH 301 Discrete Mathematics, CS 200 Software Design & Engineering, ECE 380 Digital Logic
- Spring: CS 201 Data Structures and Algorithms, ECE 383 Microcomputers

EXTRACURRICULARS

Alabama Astrobotics

- Student design team with the purpose of designing and building a robot to compete in NASA's annual Robotic Mining Competition.
- Member of the software sub-team. The primary purpose of the software sub-team is to program the robot to traverse the arena autonomously.

Crimson Defense – UA Cyber Security Club

- Group meets once every other week to learn relevant cyber security topics through live technical demonstrations.

PROJECTS

Data Processing Project

- Group project to write the data processing software for a fictional organization called Chocoholics Anonymous. Made using Java.

Planner App Project

- Created a web application that takes in tasks with a due date and stores them in a database. Tasks can be edited, deleted, or marked complete, and the database is updated accordingly. Made using Django, Python, HTML, and CSS.

EXPERIENCE

Florence Harbor Marina Dockhand

(2018)

- Responsible for filling up gas for customers.
- Performed various tasks, including things like pressure washing, painting, and organizing things.

SKILLS

- C++, C, Java, Python, JavaScript, HTML/CSS, Django