Kameron Norwood

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GitHub: Kame4512/Programs (github.com)

Contact

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Objective

Motivated individual with strong math and programming skills, seeking a Software Engineer role to apply knowledge, take on challenges, and grow. Quick to learn new technologies, eager to collaborate, and committed to advancing in Computer Science.

Education

Florida Agricultural & Mechanical University
B.S. Degree in Computer Science
– Expected Graduation Spring 2025,
GPA: 2.94

Associate in Arts Degree from Tallahassee Community College
– July 2022 GPA: 2.96

Relevant Courses

Intro to Object Orient Programming, Data Structures, Computer Organization, Programming Languages, Computer Architecture, Concept of Advanced App Dev., Operating Systems, Info System Design Dev. Web Services, I S Develop Project, Mobile Prog., Web Prog. & Design

Projects

Decision Tree: Created a decision tree using C++, based on the binary tree concept that asks a series of "yes or no" questions that grant you a final result based on previous answers.
- Can use a Preorder, Inorder, or Postorder traversal.
- Can search for a specific node and print out its left and right children nodes. (if one is available)
- Can update a parent node and update/add its left or right children node.

Sentiment Analysis: Created a program using Python that follows the steps of Natural Language Processing, which reads customers' reviews and responds to whether the review is positive or negative.
- Removed stopwords from the review.
- Convert the review into a vector array using Tokenization.
- Constructed a Long Short Term Memory model and trained it to predict the review's sentiment.
- Print the response to the sentiment as "positive" or "negative."

Game Community Website: Creating a website for video gamers to connect and interact with each other. Content creators can post information about games, and regulars can research their games.
- Database
- Roles (Admin, Content Creators, Regular Users, and Moderators
- Languages: HTML, CSS, JAVASCRIPT, JAVA

Music Website: Creating a website to inform people about reggae music.
- Languages: HTML, CSS, JAVASCRIPT
- Five pages.
- Homepage, History, Current, Originators, Contact Us

Key Skills

C++
Python
Java
HTML
CSS
Adaptable
Analytic thinker
Collaborative
Back-end Developer
Front-end Developer