Thorpe Mayes

Norman, OK
tmayesiv@gmail.com, (405)923-8120
thorpemayes.com

About Me

Computer Science student with a foundation in web development and programming. My practical experience and educational background have equipped me with effective problem-solving skills and the ability to collaborate efficiently in diverse settings. I am eager to apply my technical expertise and contribute to impactful projects in a role that values innovation and fosters continuous growth.

Projects

thorpemayes.com - Personal Website - July 2024-Present
- Developed and hosted a website by learning to use Vultr, Ubuntu Linux, and Nginx, gaining hands-on experience with domain management, SSL certificates, and web server configuration
- Crafted a visually interesting site with HTML, CSS, JavaScript, and API integration, showcasing creativity and experimenting with various design concepts

Wordle Game - Java Project - March 2023
- Created a wordle game that accepts user input and compares to a target word
- Improved to randomly generate a target word and provide more nuanced feedback

Work Experience

OU IT Digital Innovation Group - Web CMS Student Intern - August 2023-Present
- Use Evoq web CMS to create, edit, and maintain web pages for OU faculty and staff
- Collaborate with leadership, teammates, and customers to ensure compliance with OU brand standards and web accessibility standards

OU IT Learning Spaces - Learning Spaces Technician - August 2015-August 2017
- Maintain classroom and lab technology and provided hardware and software support across campus
- Spearhead the development and implementation of department logistics tracking and analysis

Frank. Creative Agency - Director of Video Production - March 2019-April 2020
- Managed a dynamic video production team, ensuring timely project execution while maintaining high quality creative standards
- Pioneered the development of motion graphics and animations that integrated into our core client services

Education

B.S. Computer Science, University of Oklahoma, expected December 2025
B.A. Journalism, University of Oklahoma, December 2020

Skills

Java, C/C++, HTML & CSS, Adobe CC, Communication, Problem-Solving

Organizations

OU AI/ML Club, OU Hacklahoma, OU Student Association for Computing Machinery

Interests

Playing and watching soccer, riding and fixing bicycles, and road tripping to national parks