

# Personal Portfolio



HERO

Hello, I'm **Moayed Aljaddawi**. Welcome to my portfolio website.

[See Projects](#)

[Contact Me](#)

Good afternoon!

"A wise man first thinks and then speaks and a fool speaks first and then thinks."

[Retry](#)

Ali ibn A



**Presented by**

Moayed Aljaddawi - 202248800

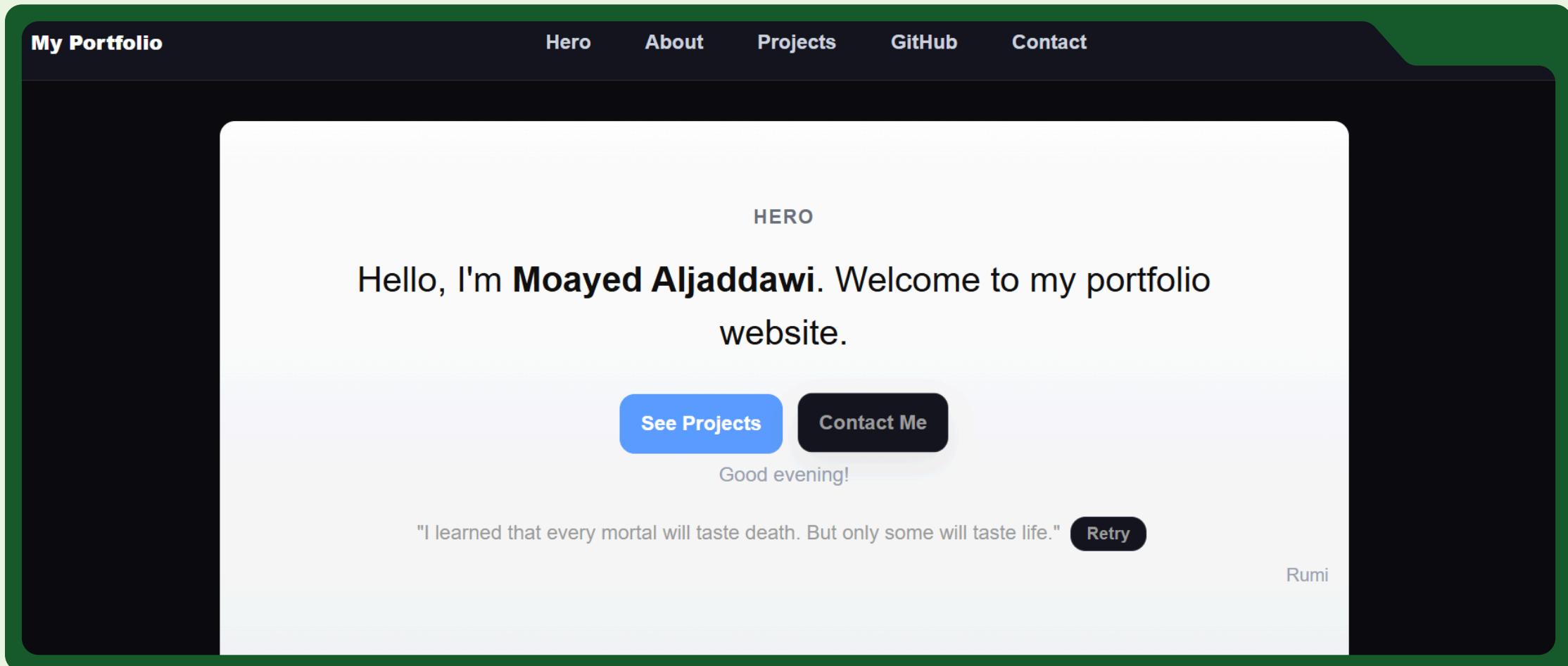
# Introduction

## Project Overview

- A personal portfolio website showcasing my skills, projects, and ways to contact me.
- Designed to be clean, responsive, and easy to navigate.

## Objectives

- Create a professional online identity.
- Present my work clearly and effectively.
- Improve my frontend design and deployment skills.



# Personal Motivation

- A strong digital presence is essential for developers.
- I wanted a platform I fully control and can expand over time.
- This project helped me enhance both my technical and design skills.

## About Me

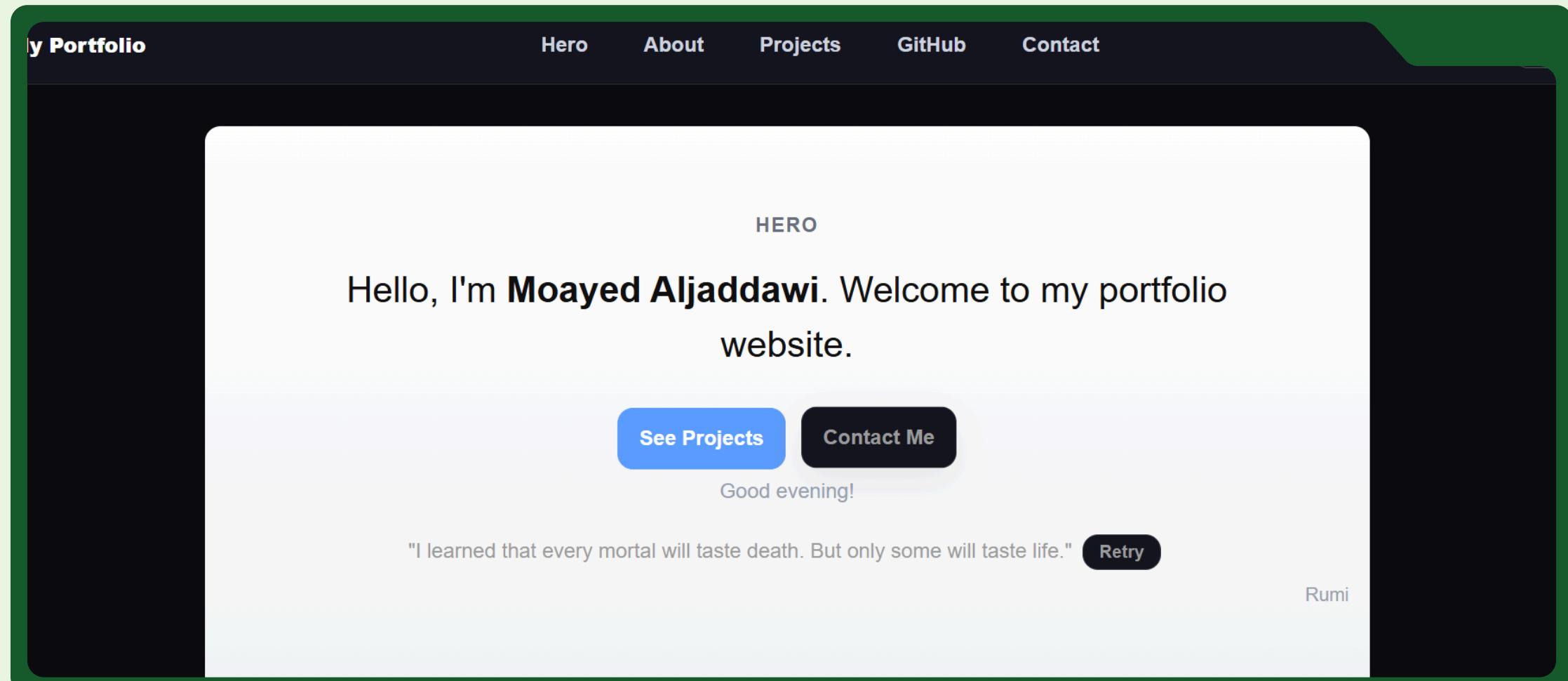
I'm a CS student at King Fahd University of Petroleum & Minerals, passionate about web development. I enjoy solving problems, expanding my knowledge, and continuously learning new technologies.

# Technical Demonstration

## Live Demonstration of Key Features

1. Landing Section
2. About Me
3. Projects Section
4. GitHub Section
5. Contact Form

<https://assignment-4-olive-five.vercel.app>



# Technical Architecture

## Frontend

- HTML
- CSS
- JavaScript

## Deployment

- Hosted on Vercel with auto redeployments

## Design Principles

- Simplicity
- Responsiveness
- Clean UX and readability



# AI Integration

- Used ChatGPT for:
  - Documentation polish
  - UI text cleanup
  - Icon accessibility suggestions
- Used GitHub Copilot for:
  - Inline styling and code hints
- All AI-generated content was reviewed and tested manually.



# Technical Deep Dive

## Most Challenging Aspects

- Achieving full responsiveness
- Maintaining consistent styles
- Vercel deployment behavior

## Innovative Solutions

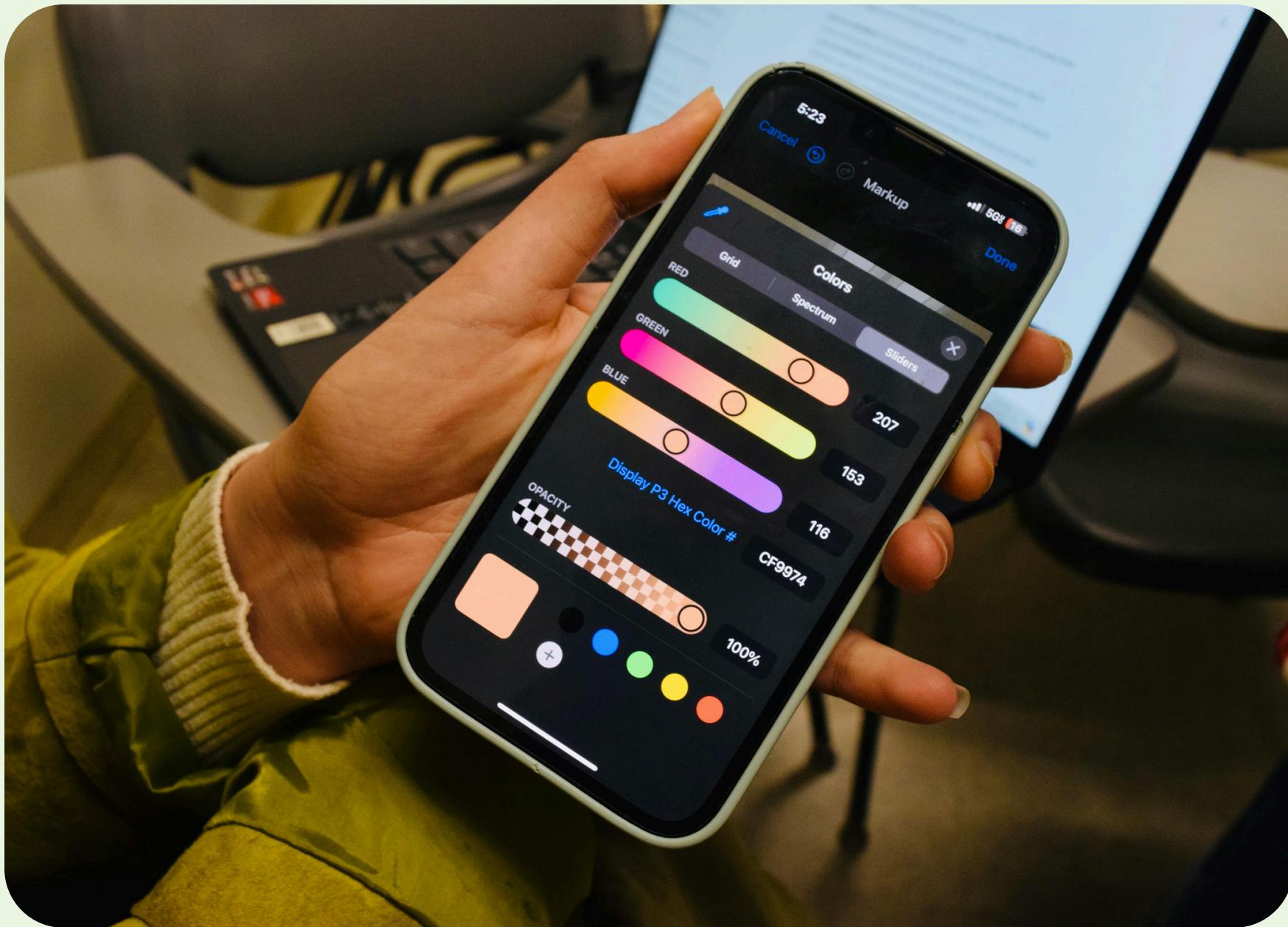
- Reusable CSS components
- Unicode icons instead of icon libraries
- Modular code structure for future expansion

## Lessons Learned

- Importance of mobile-first design
- Value of accessibility best practices
- How deployment pipelines work



# conclusion



## Outcomes & Achievements

- Completed a fully responsive portfolio website
- Strengthened frontend development and UI design skills
- Gained experience with hosting and deployment workflows



## Future Improvements

- Connect contact form to a real backend
- Add animations/micro-interactions
- Expand project list as I build more
- Continue refining accessibility