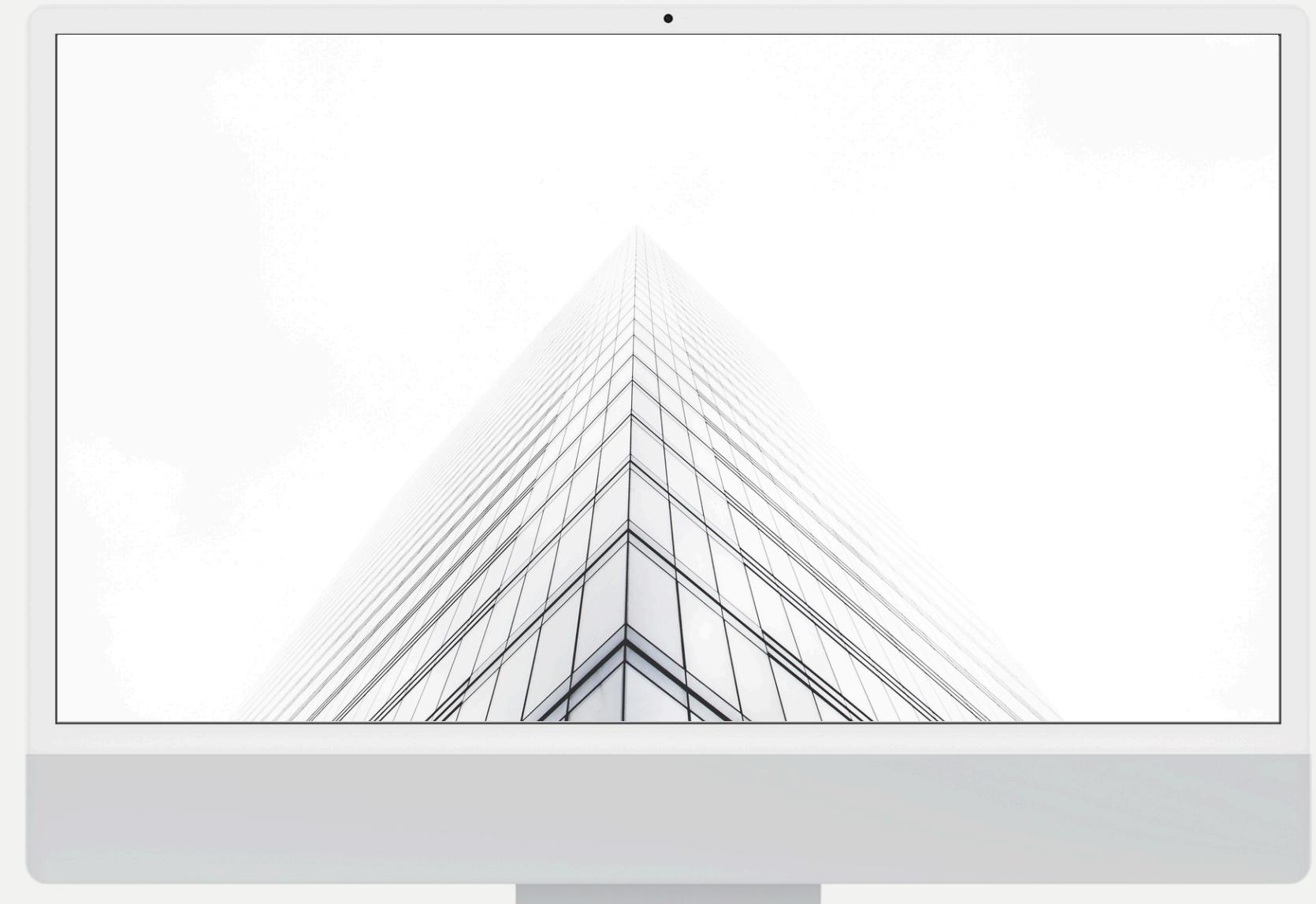# My Personal Portfolio Website

A responsive and modern portfolio built using HTML, CSS, and JavaScript

PROJECT LINK

https://maryam-almobarak.netlify.app/

Project Overview

- **A personal portfolio website to showcase my skills and projects.**
- **Designed to be clean, responsive, and user-friendly.**

Technologies Used

01

Front-End Technologies:

- HTML
- CSS
- JavaScript

02

Tools & Platforms:

- Netlify (Deployment)
- GitHub (Version Control)
- WebStorm (Development)

Website Structure

Live Demonstration

Portfolio

Home About Projects GitHub Contact 🌙 3

Good Evening, I'm Maryam Al Mobarak

Software Engineer at KFUPM

I create digital experiences that are fast, responsive, and user-friendly

View My Work   Get In Touch
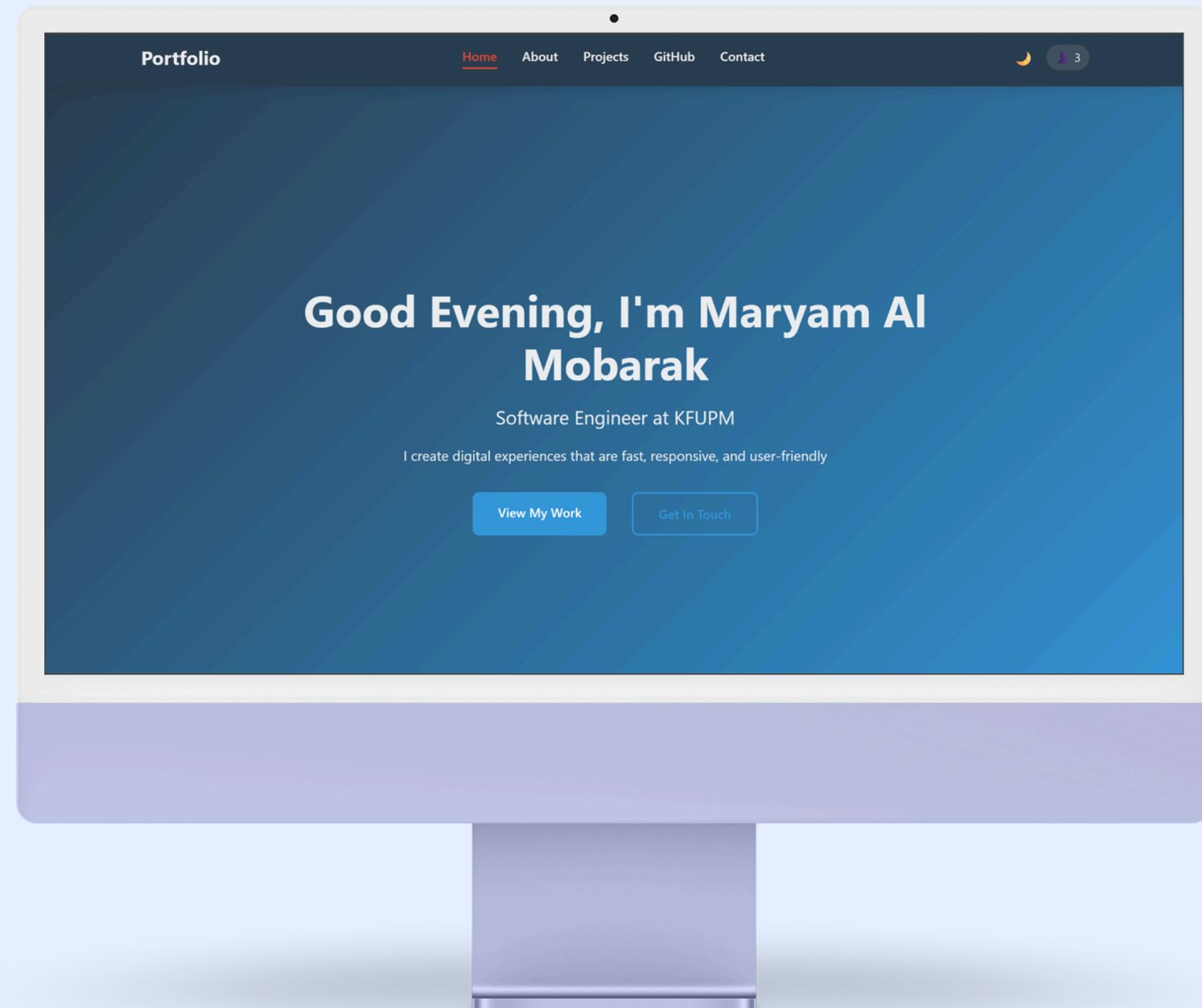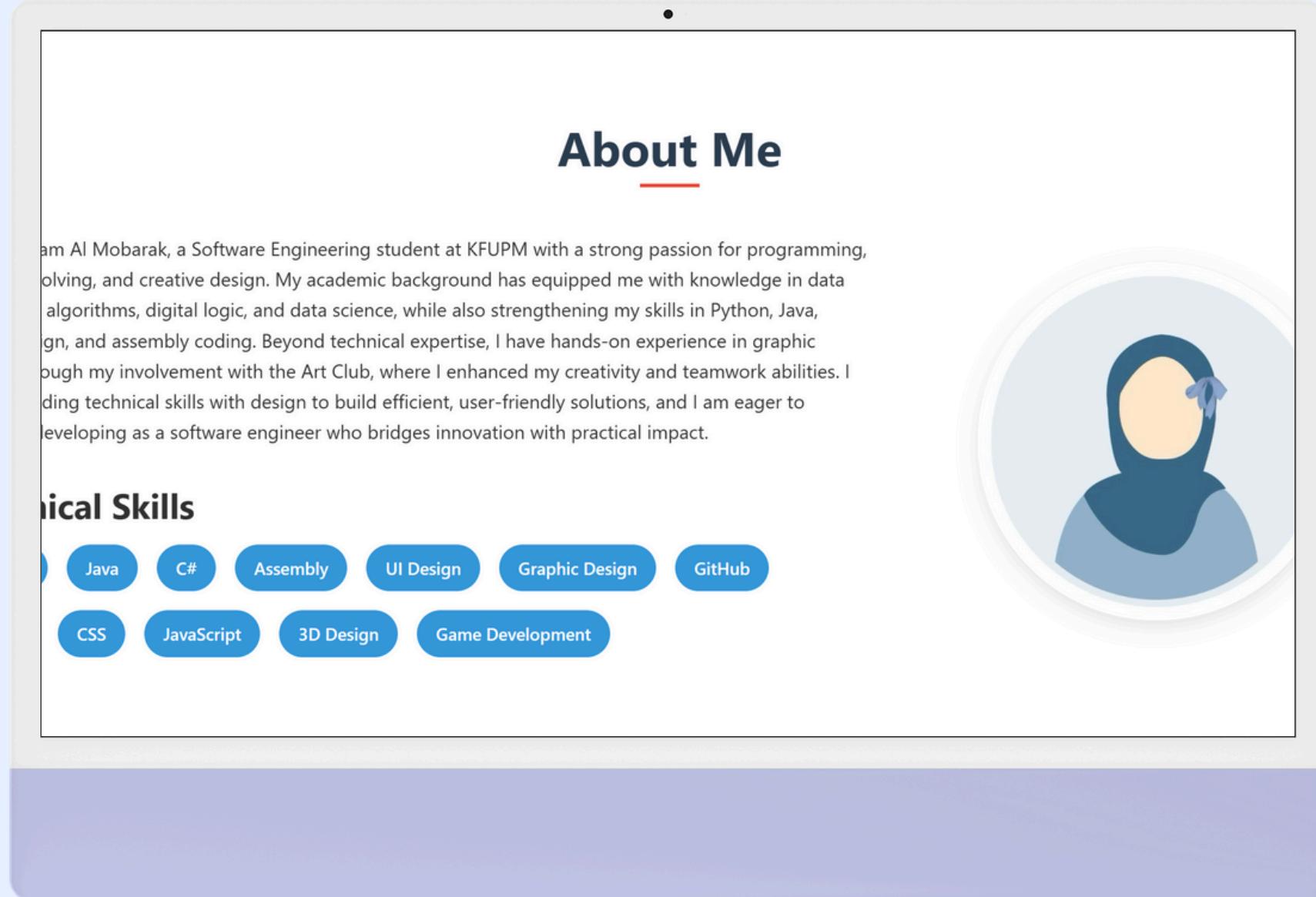
WEBSITE MOCKUPS

Home page

About Me

am Al Mobarak, a Software Engineering student at KFUPM with a strong passion for programming,
olving, and creative design. My academic background has equipped me with knowledge in data
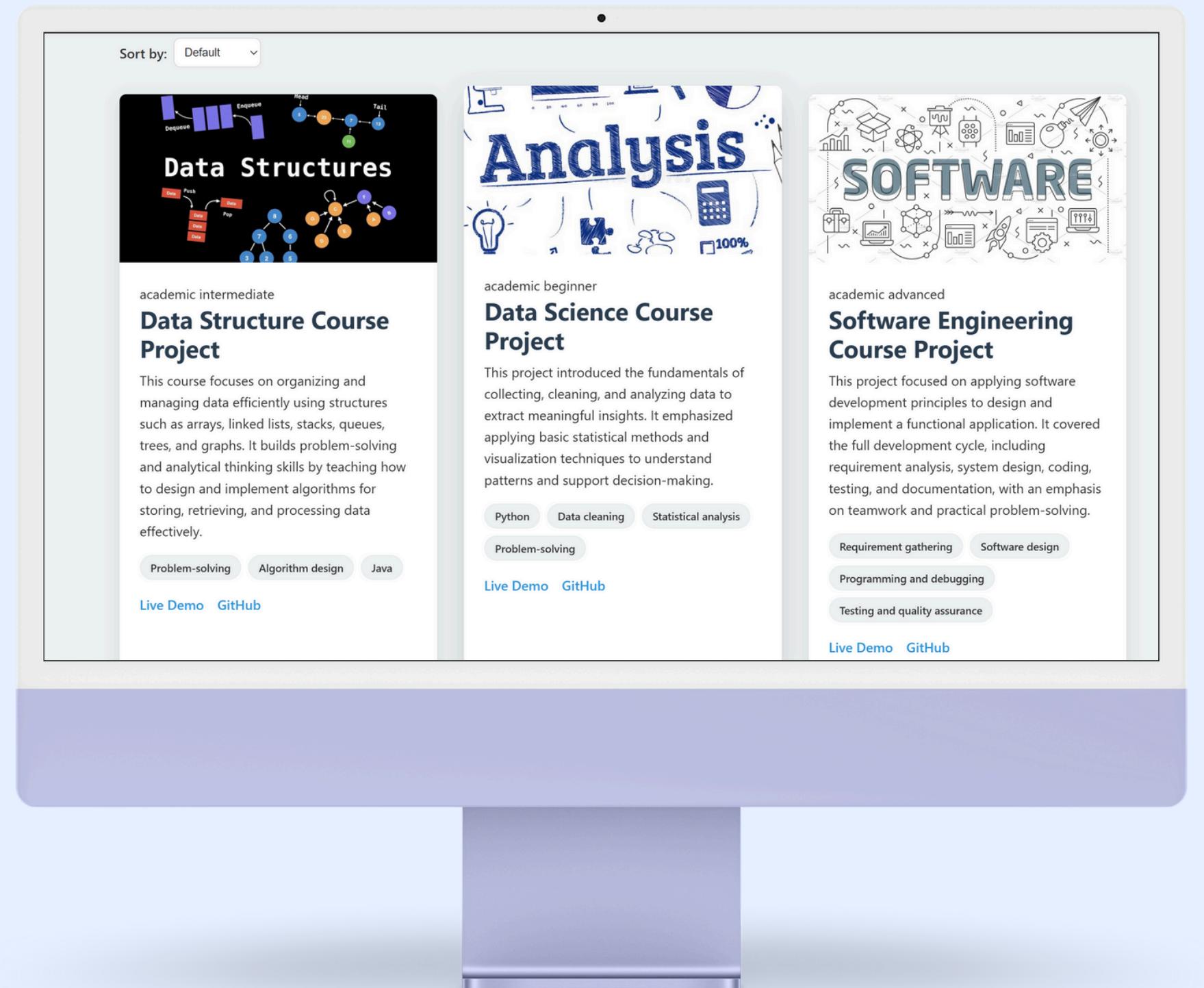algorithms, digital logic, and data science, while also strengthening my skills in Python, Java,
gn, and assembly coding. Beyond technical expertise, I have hands-on experience in graphic
ough my involvement with the Art Club, where I enhanced my creativity and teamwork abilities. I
ding technical skills with design to build efficient, user-friendly solutions, and I am eager to
eveloping as a software engineer who bridges innovation with practical impact.

nical Skills

Java   C#   Assembly   UI Design   Graphic Design   GitHub

CSS   JavaScript   3D Design   Game Development
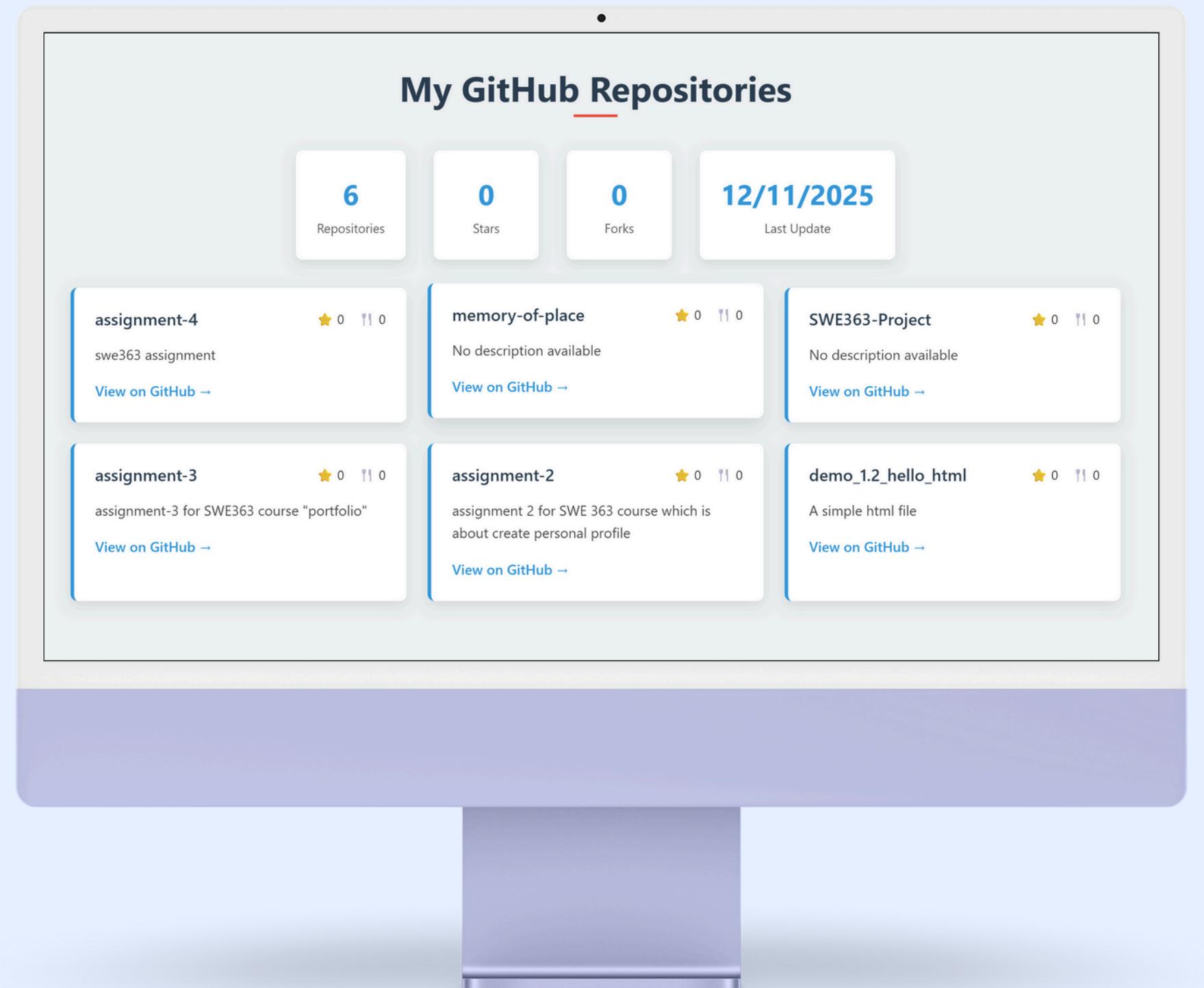
WEBSITE MOCKUPS

About me

My projects

Sort by: Default

Data Structures

academic intermediate

Data Structure Course Project

This course focuses on organizing and managing data efficiently using structures such as arrays, linked lists, stacks, queues, trees, and graphs. It builds problem-solving and analytical thinking skills by teaching how to design and implement algorithms for storing, retrieving, and processing data effectively.

Problem-solving Algorithm design Java

Live Demo GitHub

Analysis

academic beginner

Data Science Course Project

This project introduced the fundamentals of collecting, cleaning, and analyzing data to extract meaningful insights. It emphasized applying basic statistical methods and visualization techniques to understand patterns and support decision-making.

Python Data cleaning Statistical analysis
Problem-solving

Live Demo GitHub

SOFTWARE

academic advanced

Software Engineering Course Project

This project focused on applying software development principles to design and implement a functional application. It covered the full development cycle, including requirement analysis, system design, coding, testing, and documentation, with an emphasis on teamwork and practical problem-solving.

Requirement gathering Software design
Programming and debugging
Testing and quality assurance

Live Demo GitHub

WEBSITE MOCKUPS

GitHub repositories

Get In Touch

Let's work together!

I'm always interested in new opportunities and collaborations.

📧 marzakmbk10@gmail.com

📱 0570870026

📍 Safwa, Saudi Arabia

Site Analytics

3	**3m 32s**	**0**
Total Visits	Current Visit	Projects Viewed

Name *

Email *

Subject

Select a subject ▾

Message *

Send Message

Contact me

Technical Architecture

Challenges

- **HTML for content**
- **CSS for styling and layout**
- **JavaScript for interactivity**
- **Organized folder structure**
- **Optimized images for fast loading**

- **Making the layout fully responsive**
- **Debugging CSS alignment issues**
- **Creating smooth animations**
- **Deploying correctly on Netlify**

Conclusion

Achieved:

- Built and deployed a complete portfolio
- Improved front-end development skills
- Created a platform to showcase my work

Final Link:

https://maryam-almobarak.netlify.app/

Thank You