

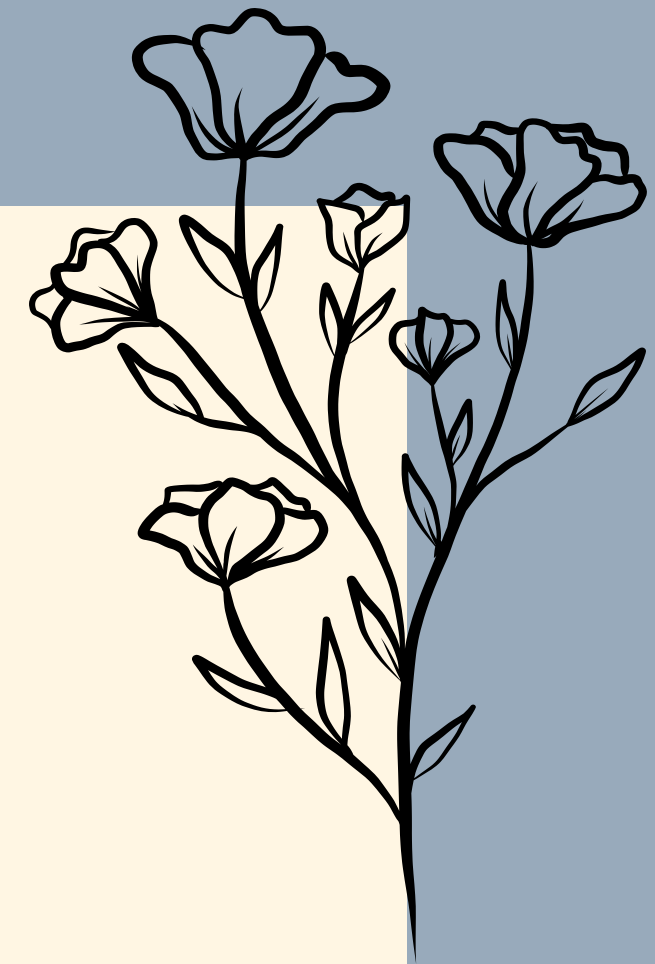
# Student Information

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Project  
title

# DIGITAL PORTFOLIO

# AGENDA

1. PROBLEM STATEMENT
2. PROJECT OVERVIEW
3. END USERS
4. TOOLS AND TECHNOLOGIES
5. PORTFOLIO DESIGN AND LAYOUT
6. FEATURES AND FUNCTIONALITY
7. RESULTS AND SCREENSHOTS
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# *Problem* **STATEMENT**

In today's digital era, traditional resumes alone are not enough to showcase skills and projects effectively.  
Many students and professionals lack a structured online presence to highlight their work.

A digital portfolio provides an interactive  
and accessible platform to present achievements, skills, and experiences.

# *Project* **OVERVIEW**

This project focuses on creating a digital portfolio that showcases academic projects, technical skills, and certifications in an interactive format. It helps present work more effectively than traditional resumes and makes sharing achievements easier with recruiters and peers.

# END USERS

Students & Freshers – To present their projects, skills, and achievements in a structured way.

Recruiters / Companies – To evaluate technical knowledge, creativity, and practical experience.

Professors & Academics – To assess project outcomes and learning progress.

Peers & Collaborators – To share ideas, collaborate, and build networks.

# TOOLS AND TECHNIQUES

## TOOLS

- Canva & Google sites  
(design & presentation)
- GitHub Pages  
(web hosting)
- LinkedIn / Google Drive (sharing  
& accessibility)

## TECHNIQUES

- UI/UX Design for clean  
presentation
- content Organization (projects,  
skills, achievements)
- Visual Representation with  
charts, screenshots, icons

# **PORTFOLIO DESIGN AND LAYOUT**

- **Clarity & Readability** – Recruiters, professors, and peers can easily read and understand your projects, skills, and achievements
- **Professional Look** – Using simple, consistent colors, fonts, and spacing makes the portfolio appear professional.
- **Content Organization** – Projects, tools, techniques, end users, and achievements are presented in a logical order.
- **Visual Appeal** – Icons, diagrams, and images attract attention and prevent slides from looking boring.
- **Easy Navigation** – For multi-project portfolios, a table of contents or clear headings ensures smooth



# FEATURES AND FUNCTIONALITY

## **FEATURES:**

**Showcases academic projects, technical skills, and  
certifications in one place.**

**Interactive and visually appealing  
layout with icons, images, and diagrams.**

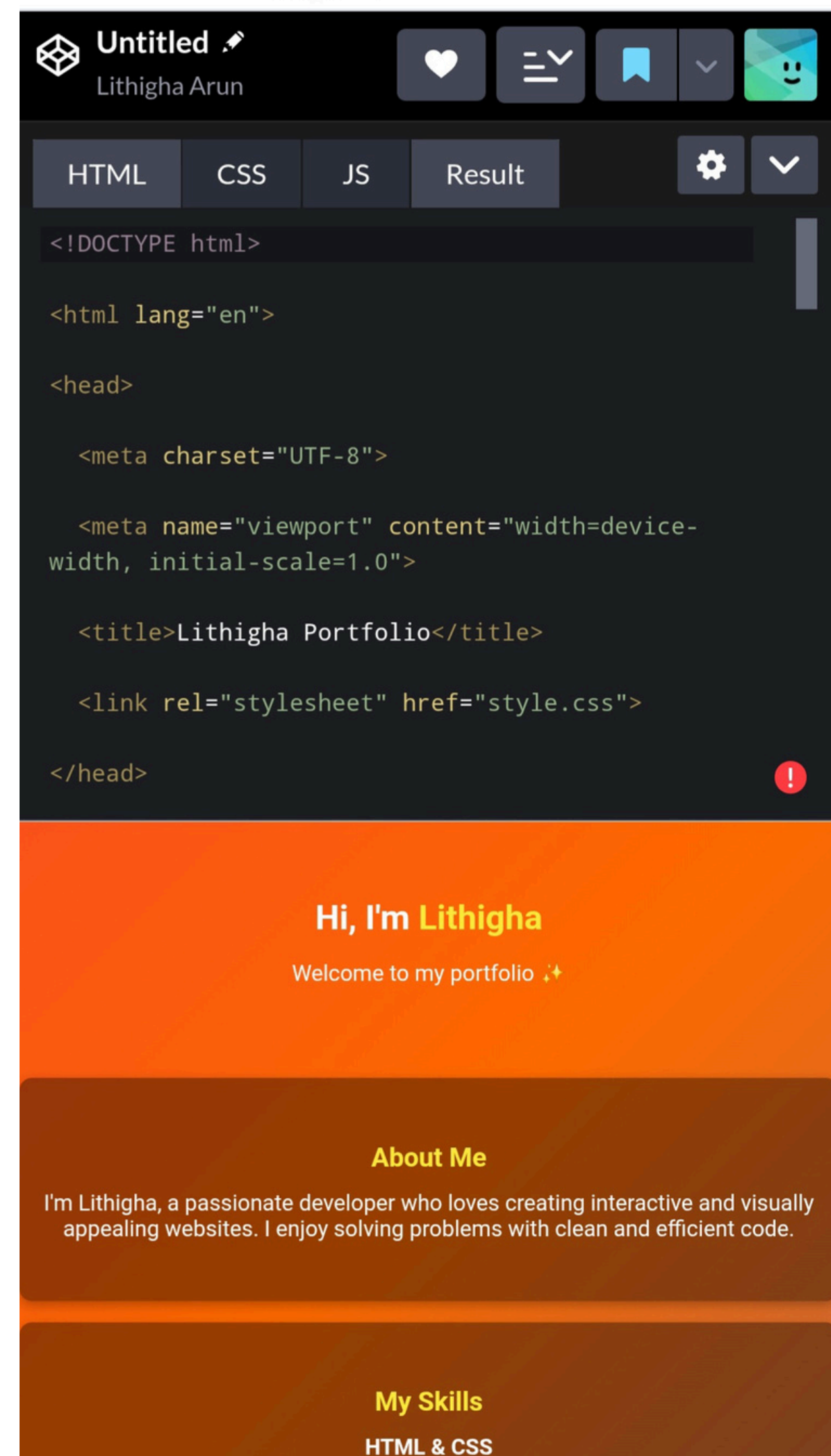
**Sections for About Me, Projects, Skills, Contact, and Achievements.**

## **FUNCTIONALITY**

- Users can view detailed project descriptions including problem statements, tools used, and outcomes.**
- Skills are displayed with progress bars, icons, or visual indicators.**
- Contact form allows direct messages to reach you.**

# RESULTS AND SCREENSHOTS

- Screenshots of each section
- Before vs After (plain HTML → with CSS & JS).



# CONCLUSION

- This digital portfolio provides a comprehensive and organized presentation of projects, skills, and achievements
- 
- It enhances visibility, professionalism, and accessibility for recruiters, professors, and peers.
- By showcasing work interactively, it effectively highlights technical expertise and practical experience.

# GITHUB LINK

<https://github.com/lithighaarun-dot/Lithigha.git>

