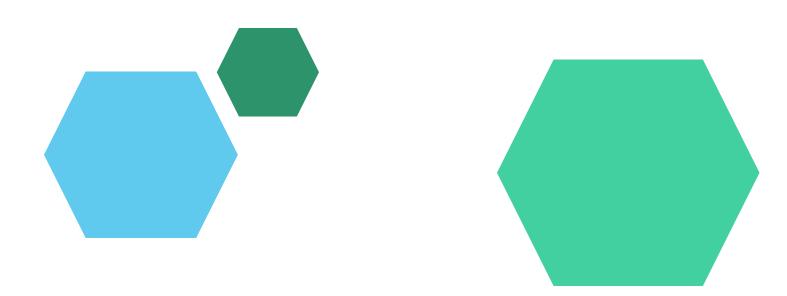
#### Digital Portfolio



**STUDENT NAME: V.SANJUTHA** 

REGISTER NO NM ID:2426j1365

8CFCD226BDD35DAA30045BAC150D15F2

**DEPARTMENT: B.SC Information Technology** 

**COLLEGE: KAAMADHENU ARTS AND SCIENCE** 

**COLLEGE/BHARATHIYAR UNIVERSITY** 



#### PROJECT TITLE

Personal Portfolio Website – Showcasing Skills and Achievements

### 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
- 8. Conclusion
- 9. Github Link

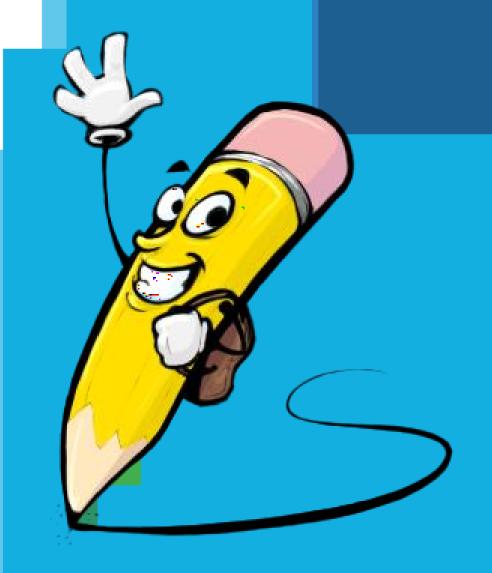


#### PROBLEM STATEMENT

In today's digital era, having an online presence is essential for students and professionals. A well-structured portfolio helps to showcase skills, education, and achievements to potential employers and collaborators. Without a portfolio, opportunities may be missed as there is no centralized platform to demonstrate one's expertise and projects.

#### PROJECT OVERVIEW

- This project is a personal Portfolio Website designed and developed by Nandha Kumar.
- It highlights my skills, education, projects, and achievements in a visually appealing and interactive format.
- The goal is to provide recruiters, peers, and professionals with an overview of my abilities and accomplishments in the field of software development and web technologies.



# WHO ARE THE END USERS?

- Recruiters & Hiring Managers to evaluate my skills and experience.
- Peers & Collaborators to connect for projects, hackathons, or open-source contributions.
- Faculty & Mentors to assess my learning journey and growth.
- General Audience anyone interested in exploring my
- work and achievements.

#### TOOLS AND TECHNIQUES



Frontend: HTML, CSS, JavaScript

**Programming Languages: C, C++** 

Design: Responsive Web Design principles, modern Ul

layouts

Database Knowledge: Basic MySQL (future expansion for

dynamic portfolio)

Other Tools: VS Code, GitHub for version control

#### POTFOLIO DESIGN AND LAYOUT

The portfolio follows a clean, modern, and responsive layout with the following sections:

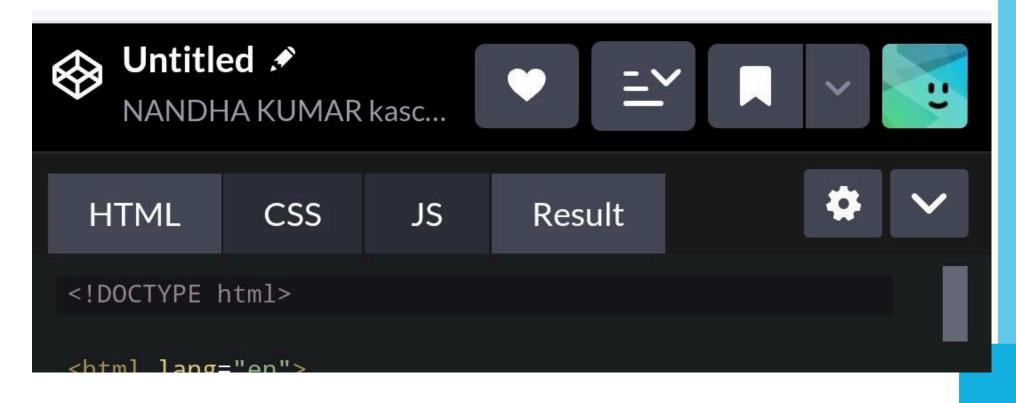
- 1. Home/About Me Introduction and personal summary
- 2. Skills Technical expertise with icons and highlights
- 3. Education Academic background and learning highlights
- 4. Projects Showcasing completed projects with descriptions
- 5. Achievements Certifications, competitions, and milestones
- 6. Contact Links to email and social profiles

# FEATURES AND FUNCTIONALITY

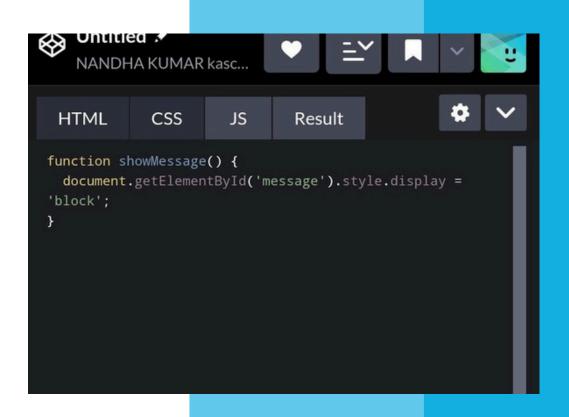


#### RESULTS AND SCREENSHOTS









## CONCLUSION

This portfolio project helped me apply my knowledge of HTML, CSS, and JavaScript while improving my design and problem-solving skills.

It serves as a foundation for my professional career and will be continuously updated with new projects, skills, and achievements.

The project not only strengthens my web development expertise but also acts as a gateway for opportunities in internships and future employment.