Digital Portfolio
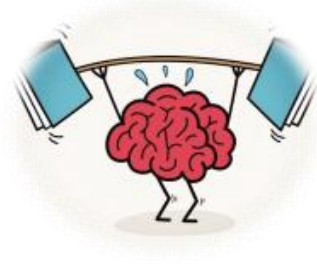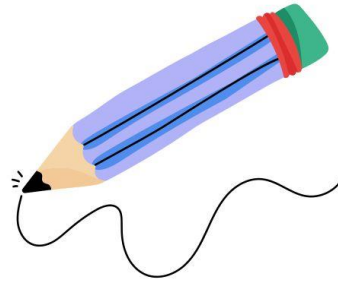
- **STUDENT NAME:** *Kalai Selvi B*

- **REGISTER no & NMID:**
  057281422B80B82A14D40D16332A55F7

- **DEPARTMENT:** *Department of BCA*

- **COLLEGE: COLLEGE/ UNIVERSITY:** *Mahalashmi Womens college of Arts and Science / Madras university*
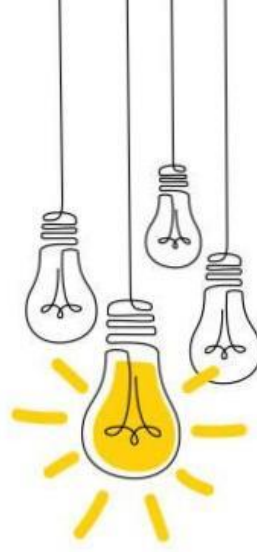
Project Title

- Personal Portfolio Website

- A personal portfolio website built with HTML, CSS, and JavaScript.

Agenda

- ▶ - Project statement
- ▶ - Project Overview
- ▶ - End Users
- ▶ - Tools & technologies
- ▶ - Features & functionality
- ▶ - Results
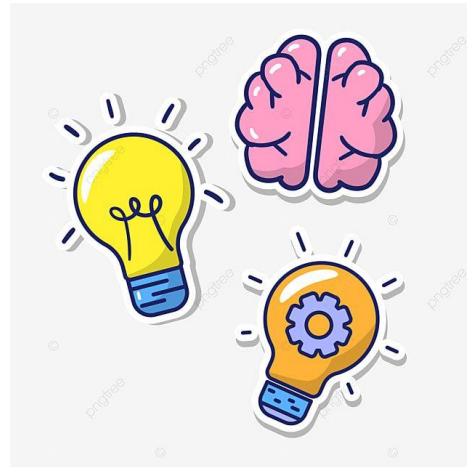- ▶ - Conclusion
- ▶ - Github link

Project Statement

- To design and develop a simple, modern, and responsive portfolio website showcasing skills, projects, and contact information.

Project Overview

- ▶ The portfolio highlights:
- ▶ - Personal introduction
- ▶ - Skills section
- ▶ - Projects showcase
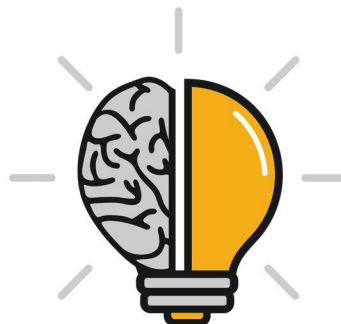- ▶ - Contact information
- ▶ - Responsive design with creative UI

Who are the End Users

▶ 1. Recruiters and hiring managers

▶ 2. Teachers and peers

▶ 3. Anyone interested in knowing about KalaiSelvi's skills and projects.

Tools and Techniques

- ▶ - HTML5, CSS3, JavaScript
- ▶ - Visual Studio Code (IDE)
- ▶ - Responsive web design
- ▶ - Gradient and grid layouts

Portfolio Design and Layout

▶ The design includes:

▶ - Gradient navigation bar

▶ - Split hero section with image and intro text

▶ - Grid-based skills section

▶ - Interactive project cards

▶ - Contact section with email

Features and Functionality

- ▶ - Responsive layout
- ▶ - Navigation menu
- ▶ - Hover effects on skills and projects
- ▶ - Welcome alert button
- ▶ - Simple and clean design

Result and Screenshots

▶ Successfully created a modern portfolio website that is visually appealing and functional.

▶ (Screenshots of code/website UI can be added here manually.)

Conclusion

- The project demonstrates front-end development skills with HTML, CSS, and JavaScript. It provides a professional platform to showcase skills and projects effectively.