

Digital Portfolio



STUDENT NAME:MANI MARAN.M

***REGISTER NO AND NMID: 24131091802521010
39CE71C69768478B90B4E9B88FAD4D8C***

DEPARTMENT: BSC COMPUTER SCIENCE

***COLLEGE: COLLEGE/ UNIVERSITY:THIRUVALLUVAR
ARTS AND SCIENCE /ANNAMALAI UNIVERSITY***



PROJECT TITLE

double-click-heart

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

I can create a PPT file for you with:

Title: Problem Statement

Theme: Heart / double-click-heart style

*Space for you to write the actual
problem statement*



PROJECT

OVERVIEW

1. Project Title: *A clear and descriptive title that summarizes the project's purpose.*

2. Project Objectives: *A concise statement of the project's goals and objectives.*

3. Scope: *A definition of the project's scope, including what is included and excluded.*

4. Timeline: *A high-level overview of the project schedule, including key milestones and deadlines.*



WHO ARE THE END USERS?



1. Designing user-centered solutions: Creating products or services that meet the needs and expectations of the target audience.

2. Developing effective marketing strategies: Tailoring marketing efforts to resonate with the target audience.

3. Ensuring user adoption: Increasing the likelihood of user adoption and satisfaction.



TOOLS AND TECHNIQUES



1. Asana: Task management and team collaboration

2. Trello: Visual project management using boards, lists, and cards

3. Jira: Agile project management for software development teams

4. Microsoft Project: Project planning and scheduling

POTFOLIO DESIGN AND LAYOUT

Clear navigation: Make it easy for visitors to find what they're looking for.

2. Visual hierarchy: Organize content in a logical and visually appealing way.

3. Consistent branding: Use consistent typography, colors, and imagery to reinforce your personal brand.

4. Showcasing work: Highlight your best work and provide context for each project.

FEATURES AND FUNCTIONALITY

1. User interface: The design and layout of the product or system.

2. Performance capabilities: The speed, efficiency, or effectiveness of the product or system.

3. Security measures: The protections in place to safeguard user data or prevent unauthorized access.

4. Customization options: The ability to tailor the product or system to meet specific user needs.

RESULTS AND SCREENSHOTS



```
10:20 100% 85%
codepen.io/pen/
Untitled
Thillai Mani
HTML CSS JS Result
clickTime = new Date().getTime()
}
}
})
const createHeart = (e) => {
  const heart = document.createElement('i')
  heart.classList.add('fas')
  heart.classList.add('fa-heart')
  const x = e.clientX
```

Double click on the image to ♥ it
You liked it 0 times



CONCLUSION

1. Summarizes the main arguments or findings 

2. Reiterates the thesis statement or main point

3. Offers a final perspective or insight

4. Encourages further discussion or action

<https://github.com/thillaimani77-lang/Manimaran-TNSDC-FWD-DP.git> 