

MY DIGITAL PORTFOLIO

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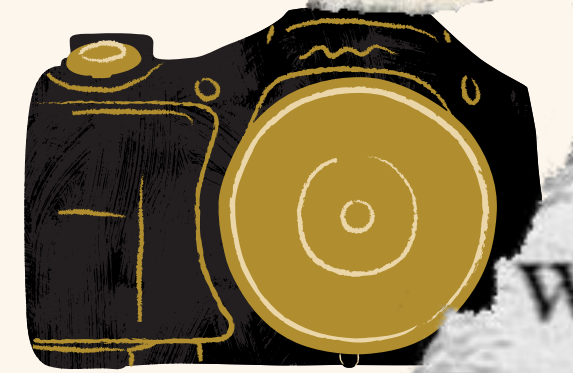


AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Tools & Technologies.
5. Portfolio Design & layout
6. Features & Functionalities
7. Results & Screenshots.
8. Conclusion
9. Github link



TITLE



WEB DEVELOPMENT

WITH HTML CSS & JAVASCRIPT

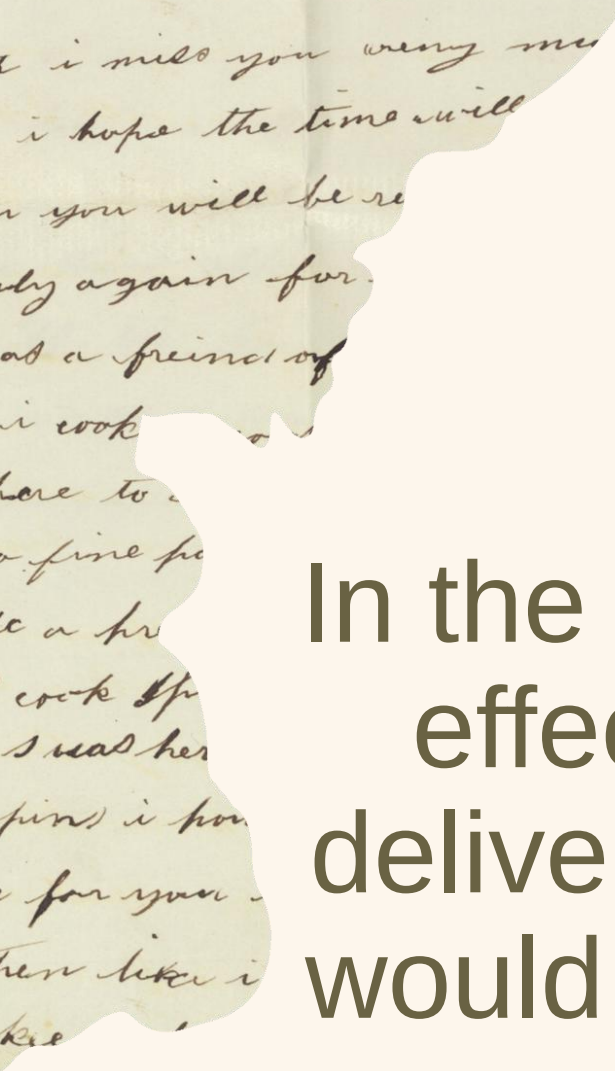
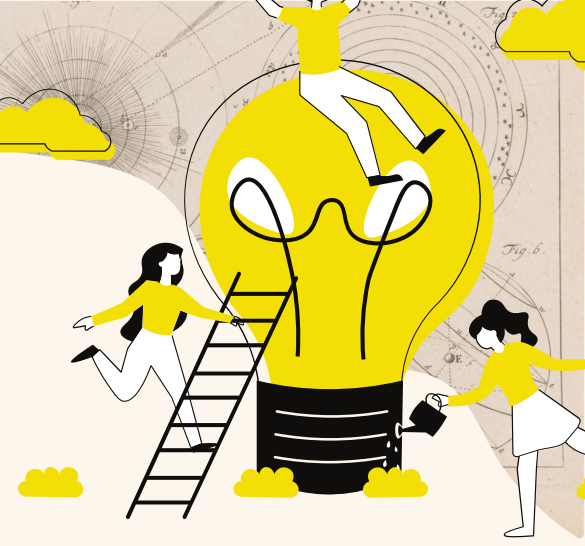


WELCOME



PROBLEM STATEMENT:

In the modern digital era, individuals and organizations require an effective way to present information, connects with users and deliver service online. without proper web development, websites would remain plain, unattractive and difficult to navigate. The lack of structure, design and interactivity creates a poor user experience. To overcome these challenges, technologies such a HTML, CSS and Javascript are essential, as they provide structure, styling and interactivity to build functional and engaging websites





PROJECT OVERVIEW

This project focuses on understanding the fundamentals of web development using HTML, CSS, and JavaScript. HTML is used to build the structure of web pages, CSS is applied to style and enhance the visual appearance, and JavaScript is implemented to address interactivity and dynamic features. Together, these technologies form the foundation of modern web development, enabling the creation of responsive, user-friendly, and engaging websites.



END USER

People who use the website/app (not developers).

Examples: visitors, customers, subscribers, admins (non-technical).

Key Needs:

Easy to use

Accessible

Secure

Fast & reliable



PORTFOLIO DESIGN & LAYOUT

Clean, user-friendly, responsive design

Showcase projects & skills clearly

Clear navigation and balanced layout





FEATURES & FUNCTIONALITIES

- Responsive across devices
- Fast loading speed
- Secure authentication & data protection
- Interactive UI (forms, search, filters)
- Integration with APIs & databases



RESULTS & SCREENSHOTS

Show real examples of finished projects

Highlight key features in action

Include before/after comparisons if
relevant

Use clear, high-quality screenshots



back to the horizon.
Note convergence of all lines of the
o c.v. (centre of vision or eye). Notice
and direction of the shadows which in-
dicate that the sun is fairly low, on the right,
of the spectator.
Exemplification of the law of *reflection*:
the angle of incidence is equal to the
angle of reflection": in other words, there is
the exact reverse of the object appearing
in reflection. Apply this as here depicted

ing
from the object to
object as in last case.
VIII. Example of *artificial*
the ground lines *radiate* from a central
exactly below the source of light on the ground
itself—not the horizon—just as though
the foot of the lamp-post. Having drawn the
radiating lines on the ground, carry correspo-
ding lines down from the light to termin

CONCLUSION

- *Web development focuses on end-users and their experience*
- *Tools, technologies, design, and layout shape functionality and usability*
- *Features must be responsive, secure, and interactive*
- *Showcase results clearly to highlight your work and impact*
- *A well-designed portfolio demonstrates skills effectively*



GITHUB LINK

A URL to your project repository on GitHub

Shows your code, files, and documentation

Example format: <https://github.com/username/repository-name>

Share in portfolio or presentation to showCASE work



THANK YOU

