# Digital Portfolio

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# PROJECT TITLE

***TIMER***

# 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

***People need simple digital tools for time management / task tracking.Traditional methods (paper, basic clocks) lack interactivity.Need a modern, responsive web-based solution.***

# PROJECTOVERVIEW

***Developed a web application using HTML, CSS, and JavaScript.Lightweight, user-friendly, and runs in any browser.Responsive design (desktop & mobile friendly).***

# WHO ARE THE END USERS?

***Students (task planning, study time tracking).Professionals (meetings, schedules). General users (daily usage, reminders, productivity).***

# TOOLS AND TECHNIQUES

***Frontend: HTML5, CSS3, JavaScriptEditor: VS CodeVersion Control: GitHubOptional: Bootstrap / Tailwind (if used)***

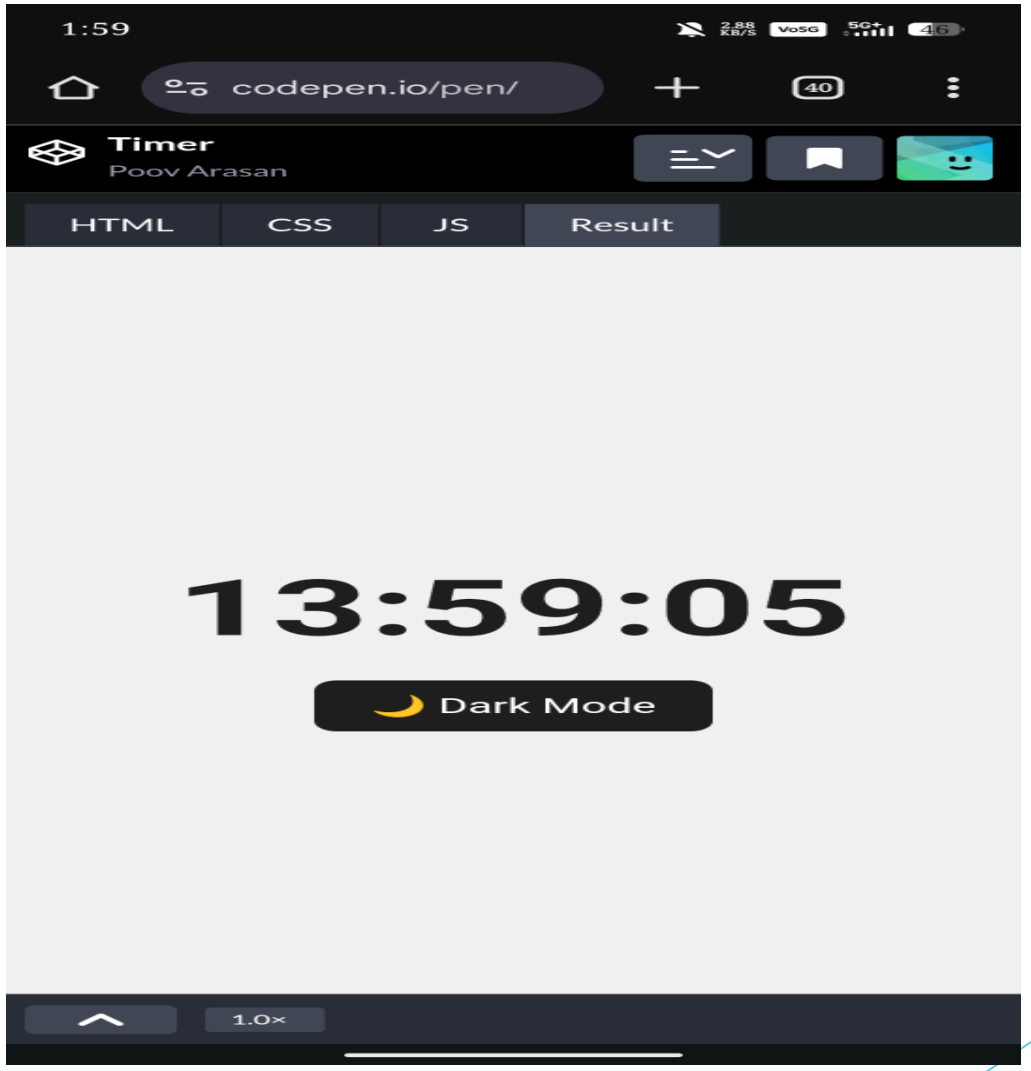
# POTFOLIO DESIGN AND LAYOUT

***Clean UI with minimal design.Modular structure: HTML (structure), CSS (design), JS (logic).Responsive elements with interactive buttons.***

# FEATURES AND FUNCTIONALITY

*(Example: if To-Do List)Add, edit, delete tasksMark tasks as completedLocal Storage for persistenceResponsive layout(Example: if Digital Clock)Real-time digital clockDark/Light mode toggleSmooth animationsResponsive for mobile & desktop*

# RESULTS AND SCREENSHOTS



# CONCLUSION

***Project demonstrates practical use of HTML, CSS, JS.Simple, efficient, and user-friendly design.Can be extended with extra features (alarms, notifications, cloud sync, etc.).***