

# Revolutionizing Medication Management: Tracking and Reminding



# Introduction

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This presentation discusses our hackathon project on medication management. We aim to revolutionize the way patients track and remember their medications using HTML, CSS, and JS. Our project will help improve medication adherence and overall patient outcomes.





# The Problem

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Medication non-adherence is a major problem, leading to negative health outcomes and increased healthcare costs. Our project aims to address this issue by providing patients with an easy-to-use tool for tracking and remembering their medications.



# The Solution

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Our project utilizes HTML, CSS, and JS to create a medication tracking and reminder system. Patients can input their medications and set reminders for when to take them. The system also includes a feature for tracking medication adherence and sending reminders to caregivers.





# The Technology

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Our project uses HTML for the structure, CSS for the design, and JS for the functionality. We also utilize APIs for medication information and reminders. The system is designed to be mobile-responsive and accessible for all users.



# The Benefits

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Our project has many benefits, including improved medication adherence, better patient outcomes, reduced healthcare costs, and increased patient satisfaction.

The system is also easy to use and customizable for individual patient needs.



# The Market

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The medication management market is growing rapidly, with an increasing number of patients using digital tools to manage their medications. Our project is poised to meet this demand and provide a valuable solution for patients and healthcare providers.



# The Future

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Our project has the potential to revolutionize medication management and improve patient outcomes on a large scale. We plan to continue developing and refining the system, with the goal of making it a widely-used tool for patients and healthcare providers.





# Conclusion

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Our hackathon project on medication management has resulted in a powerful tool for improving patient outcomes. By utilizing HTML, CSS, and JS, we have created a system that is easy to use, customizable, and accessible for all users. We look forward to continuing to develop and refine the system, with the goal of making it a widely-used tool for patients and healthcare providers.

# Thanks!

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Do you have any  
questions?

