USER EXPERIENCE

Suggestions for improving app usability and design.
Siddh Patel

Feedback mechanisms for users to report issues.
Siddh Patel

Clear instructions on how to use the app effectively.
Siddh Patel

Visual indicators for machine availability (e.g., color coding).
Siddh Patel

Alerts for machine availability updates.
Siddh Patel

COMMUNICATION

A waiting list feature for students to join when all machines are in use.
Siddh Patel

Notifications for when machines become available.
Siddh Patel

Chat function for students waiting to communicate with each other.
Siddh Patel

Announcements for laundry room updates via the app.
Siddh Patel

QR codes on machines that link to real-time status updates.
Siddh Patel

TECHNOLOGY INTEGRATION

Sensors to detect when machines are in use and notify the app.
Siddh Patel

Integration with campus notifications for peak laundry times.
Siddh Patel

Machine reservation system within the app.
Siddh Patel

Compatibility with smart home devices (e.g., Alexa, Google Home).
Siddh Patel

Use of machine learning to predict laundry peak times.
Siddh Patel

PHYSICAL ENVIRONMENT

Improved signage in laundry rooms to reduce confusion.
Siddh Patel

Better layout of machines to optimize space and access.
Siddh Patel

Increased number of machines based on demand analysis.
Siddh Patel

Comfortable seating for students waiting for machines.
Siddh Patel

Improved lighting and cleanliness in laundry areas.
Siddh Patel

COMMUNITY ENGAGEMENT

User-generated tips for efficient laundry practices.
Siddh Patel

Workshops on laundry best practices hosted by the campus.
Siddh Patel

A reward system for efficient machine use (e.g., discounts at campus stores).
Siddh Patel

Collaborative laundry scheduling options for roommates.
Siddh Patel

Feedback surveys on laundry room experiences to gather student input.
Siddh Patel