## **The Green Store - Timeline**

WEEK	STAGES	ACTIVITIES/DELIVERABLES
1	PLANNING & FEASIBILITY STUDY	Kickoff Meeting, Team Assignments, Initial Project Briefs, Setup Communication Channels, Tools & Tech Stack Selection, Initial Research.
2	Create an overview of the project, determine requirements and set product groundwork	Market Research, User Personas, Competitive Analysis, Ideation Sessions, Define User Journeys, Detailed Requirement Specifications, Project Roadmap, and Use Cases.
3	DESIGN	Wireframes/User flow diagrams, Draft PRDs
4	Design the Upcoming product	Feedback and Iteration on Wireframes, Design System and Style Guide.
5		Final High-Fidelity Designs (UI/UX)
6	DEVELOPMENT  Translate the system design into source code and build the initial version of the product.	Frontend Development, Frontend integration.
7		Backend Architecture Design, Initial API Development, Core feature development(Product Listings, Authentication).
8		Advanced Feature Development (Notifications, Tracking), System and Integration Testing.
9		Usability Testing Sessions, Gather and Implement Feedback-Based Improvements.
10	TESTING  Ensure the product has no bugs and implement feedback	Finalize Features, Bug Fixing, Security and Performance Tests, Prepare for Beta Release.
11	DEPLOYMENT  Push the new product into use.	Beta Version Release, Gather Feedback, Finalize Documentation, User Documentation and Training Materials.
12		Final Product Launch, Prepare and Create Presentation Decks, Conduct Dry Runs, Final Wrap-Up.
13		Final Documentation, Cohort Finals Presentations, Assessments, Feedback Collection, Cohort Wrap-Up

## **The Keke Logistics - Timeline**

WEEK	STAGES	ACTIVITIES/DELIVERABLES
1	PLANNING & FEASIBILITY STUDY	Kickoff Meeting, Team Assignments, Initial Project Briefs, Setup Communication Channels, Tools & Tech Stack Selection, Initial Research
2	Create an overview of the project, determine requirements and set product groundwork	Market Research, User Personas, Competitive Analysis, Ideation Sessions, Define User Journeys, Detailed Requirement Specifications, Project Roadmap, and Use Cases
3	DESIGN	Wireframes/User flow diagrams, Draft PRDs
4	Design the Upcoming product	Feedback and Iteration on Wireframes, Design System and Style Guide.
5		Final High-Fidelity Designs (UI/UX)
6	DEVELOPMENT	Frontend Setup, Frontend integration. Feature Development(Ride Booking, User profiles)
7	Translate the system design into source code and build the initial version of the product.	Backend Architecture Design, Initial API Development, Frontend-Backend Integration, Unit Testing, Code Reviews.
8		Advanced Feature Development (Tracking, Notifications), System and Integration Testing.
9		Usability Testing Sessions, Gather and Implement Feedback-Based Improvements.
10	TESTING  Ensure the product has no bugs and implement feedback	Finalize Features, Bug Fixing, Security and Performance Tests, Prepare for Beta Release.
11	DEPLOYMENT  Push the new product into use.	Beta Version Release, Gather Feedback, Finalize Documentation, User Documentation and Training Materials.
12		Final Product Launch, Prepare and Create Presentation Decks, Conduct Dry Runs, Final Wrap-Up.
13		Final Documentation, Cohort Finals Presentations, Assessments, Feedback Collection, Cohort Wrap-Up

## **The Tailor Mall - Timeline**

WEEK	STAGES	ACTIVITIES/DELIVERABLES
1	PLANNING & FEASIBILITY STUDY	Kickoff Meeting, Team Assignments, Initial Project Briefs, Setup Communication Channels, Tools & Tech Stack Selection, Initial Research
2	Create an overview of the project, determine requirements and set product groundwork	Market Research, User Personas, Competitive Analysis, Ideation Sessions, Define User Journeys, Detailed Requirement Specifications, Project Roadmap, and Use Cases
3	DESIGN	Wireframes/User flow diagrams, Draft PRDs
4	Design the Upcoming product	Feedback and Iteration on Wireframes, Design System and Style Guide.
5		Final High-Fidelity Designs (UI/UX)
6	DEVELOPMENT	Frontend Setup, Frontend integration. Feature Development(Tailor Profiles, Project Listings)
7	Translate the system design into source code and build the initial version of the product.	Backend Architecture Design, Initial API Development, Frontend-Backend Integration, Unit Testing, Code Reviews.
8		Advanced Feature Development (Messaging, Review), System and Integration Testing.
9		Usability Testing Sessions, Gather and Implement Feedback-Based Improvements.
10	TESTING  Ensure the product has no bugs and implement feedback	Finalize Features, Bug Fixing, Security and Performance Tests, Prepare for Beta Release.
11	DEPLOYMENT  Push the new product into use.	Beta Version Release, Gather Feedback, Finalize Documentation, User Documentation and Training Materials.
12		Final Product Launch, Prepare and Create Presentation Decks, Conduct Dry Runs, Final Wrap-Up.
13		Final Documentation, Cohort Finals Presentations, Assessments, Feedback Collection, Cohort Wrap-Up