

TEAM 11 - Green Sharing

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Problem





Earth Day expressed a need for application that could help:



Organize multi-parties' interactions



Optimize (by reducing waste) the gleaning process in Canada

Solution: Green Sharing



Personalization of the user experience



Interactive map



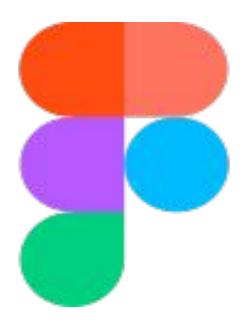
Gamification with the Review/Score feature

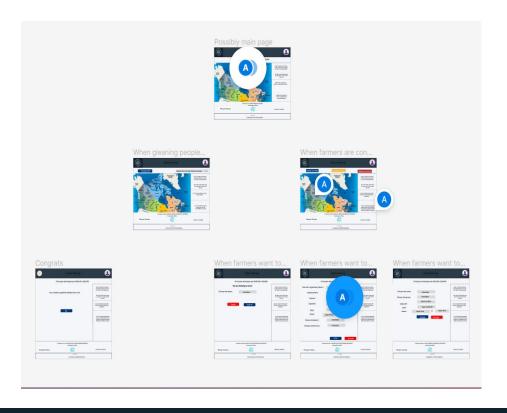


Ability to prioritised event (high/urgent, mid, low)

Agile Method

Creation of an interactive prototype on Figma GreenSharingPro









Use the link below to see the prototype on your device: https://green-sharing.netlify.app/login

PERSPECTIVES



Carpooling capabilities between gleaners



Ludification of the platform with a gallery page and satisfaction analysis using ML tool



OAuth Support (google/facebook) (already supported need to be completed)

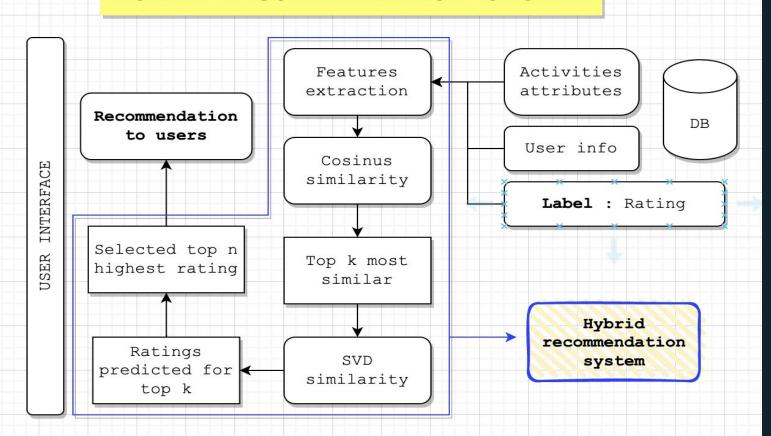


Offline mode enabled



Automatic matching on Gleaning Events/Gleaner/BankFood using ML model

MODEL RECOMMENDATION SYSTEM



WHY Green Sharing?



A ready to plug application



Made with modern spread technologies chosen



Easy to use and accessible app on any device



Eco-Friendly application

Delivery package



Green Sharing App



FIGMA design



MCD + XMD + ML Diagrams







Use cases documents

Pitch



ML model image

UI Screenshots









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