



Project GET -Sri Kiran Kanchibhotla -Zhongjie Ren -Nasheed Moiz -Manasa Patibandla Implementation -Dex Sutichot Nimrulkat Group Expense Tracker · Django Python Framework Twitter Bootstrap MySQL Database · What? - Application that can be used to track expenses and Javascript payments of a group How? - On a daily basis, weekly basis or monthly basis · HTML depending on the occasion and money spent · When ? - When a group of people is involved in an expense together and they share the cost · Why? - Easy sharing and tracking of expenses and payments including money owed and lent **DEMO** Features and Functionalities Sending invites to friends and adding friends on the application Notifying through emails as soon as an expense is added · Creating new groups including your friends · Adding group expenses/payments- including all the people in a Adding expenses/payments- involving some people who are not in a particular group · All the functionalities have been implemented · Application has been deployed on silo Feasibility Analysis · Notifications are sent to the user each time an action · When a new contact is added or invited, email is sent happens involving him . The dashboard lets the user know all his expenses daily, weekly and monthly · For every expense/payment added, the user is sent an email alerting him about his expenses · Adding the group members to the expense changes dynamically wih the group selected Thanks! Future Work · Sign up through Facebook · Editing and deleting groups · Integrating with Paypal · Building Mobile App and Custom Preferences

Project GET

- -Sri Kiran Kanchibhotla
- -Zhongjie Ren
- -Nasheed Moiz
- -Manasa Patibandla
- -Dex Sutichot Nimrulkat



Group Expense Tracker

- What? Application that can be used to track expenses and payments of a group
- How? On a daily basis, weekly basis or monthly basis depending on the occasion and money spent
- When? When a group of people is involved in an expense together and they share the cost
- Why? Easy sharing and tracking of expenses and payments including money owed and lent

Features and Functionalities

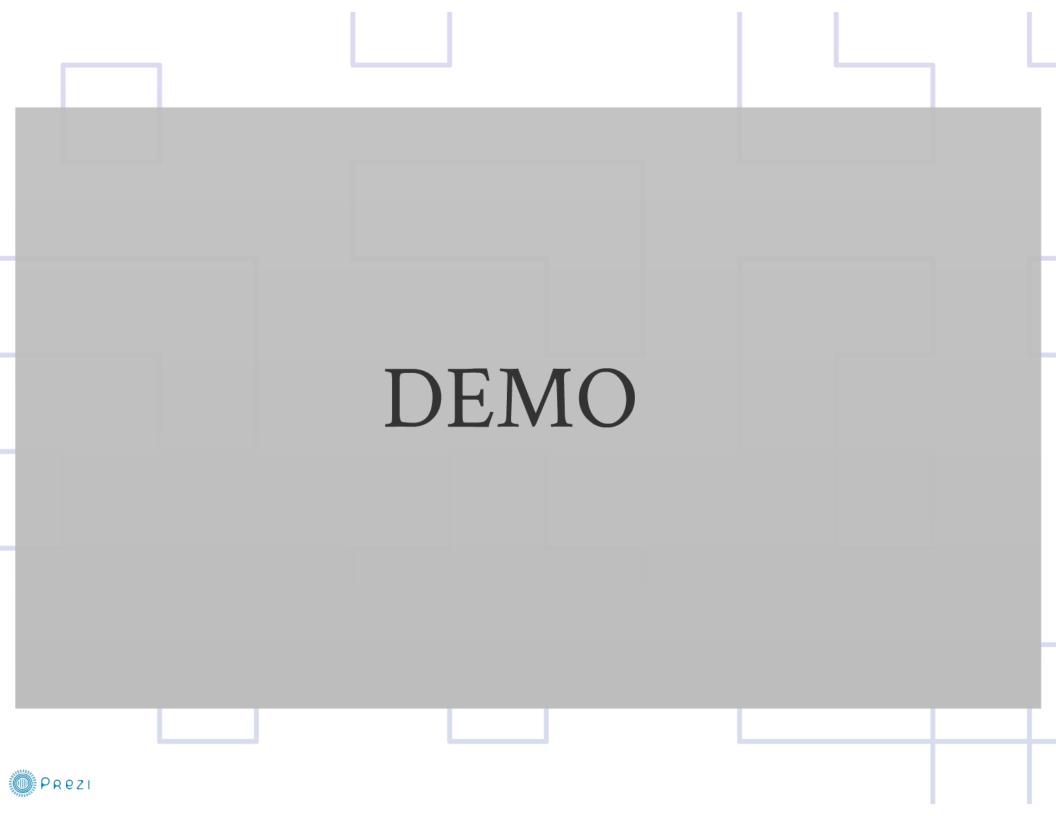
- Sending invites to friends and adding friends on the application
- Notifying through emails as soon as an expense is added
- Creating new groups including your friends
- Adding group expenses/payments- including all the people in a group
- Adding expenses/payments- involving some people who are not in a particular group

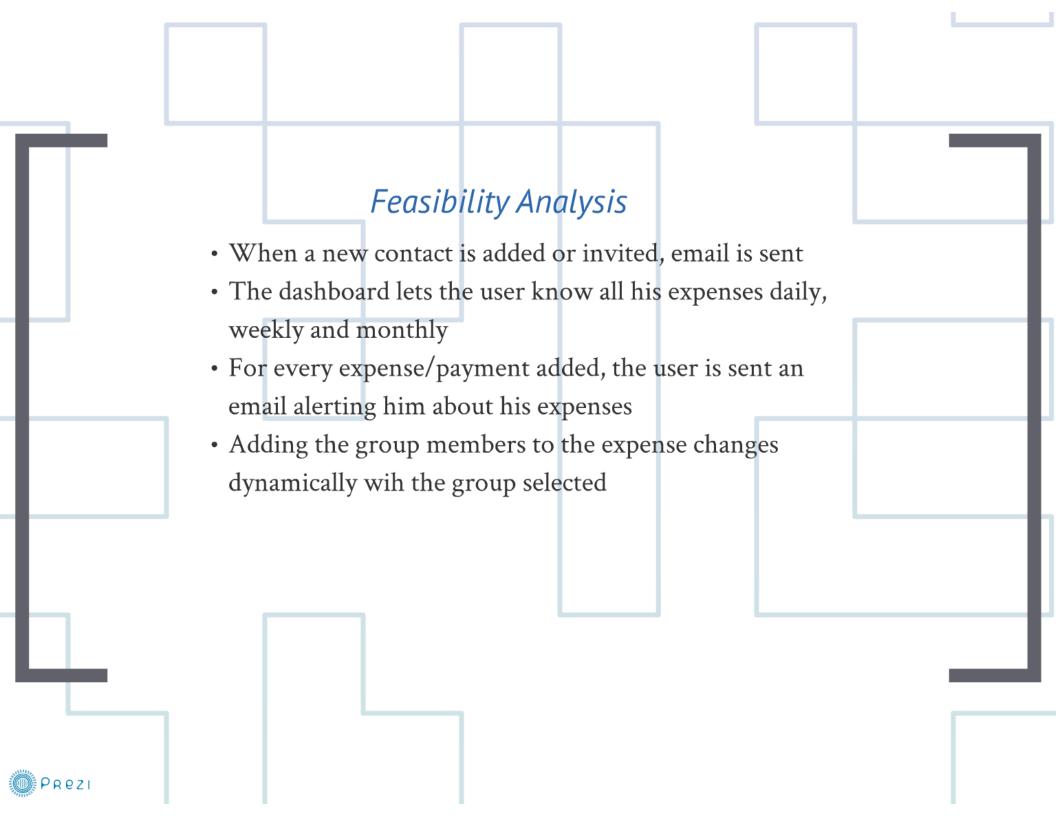


Implementation

Frameworks used

- Django Python Framework
- Twitter Bootstrap
- MySQL Database
- Javascript
- CSS
- HTML





Future Work

- Sign up through Facebook
- Editing and deleting groups
- Integrating with Paypal
- Building Mobile App and Custom Preferences



Conclusion • All the functionalities have been implemented completely Application has been deployed on silo Notifications are sent to the user each time an action happens involving him

