Team Members: Emir Dostovic

Persona: Sarah

Scenario: Sarah is a graduate student pursuing a Master's degree in Urban Planning. She is passionate about creating sustainable urban environments and is currently working on her thesis project, which involves conducting research on the impact of green spaces on urban communities. However, Sarah finds it challenging to stay organized and manage her academic workload effectively, especially with multiple deadlines, research tasks, and part-time work commitments.

User Story: As a graduate student pursuing a Master's degree in Urban Planning, Sarah seeks a digital organizer app to streamline her academic workflow and facilitate effective management of her research projects. The app should provide a user-friendly platform allowing for task organization, progress tracking, collaboration with peers, and access to research materials. Additionally, features such as citation management, customizable alerts, and integration with academic databases would greatly enhance productivity and enable focused research for her thesis project.

Feature List:

1. Task Management - Create, organize, prioritize tasks
2. Progress Tracking - Track progress of tasks, assignments, etc
3. Citation Management - Manage citations and references for papers/projects
4. Cross-Platform Accessibility - Can work with phone, tablet, computer etc
5. Integration with Academic Resources - Access to databases and tools used by graduate students
6. Data Visualization - Can see overall progress visualized in charts and graphs to analyze timelines