## Milestones:

- 1. Research database solutions and decide on the language and platform for the app
- 2. Plan the project's timeline and tasks
- 3. Create the user interface
- 4. Develop the app's functionality including creating the database
- 5. Test the app and check for bugs and user friendliness

## **Timeline/Effort Matrix:**

Task	Start Date	Completion Date	Team Member	Effort
Research possible database solutions	11/5/2021	11/12/2021	Sydni-Dee Venter	2 hours
Create Database to hold user data and task information	11/5/2021	1/19/2021	Sydni-Dee Venter	3 hours
Design system for registering a user	1/7/2022	2/4/2022	Troy Meadows	8 hours
Create User Object	11/5/2021	11/19/2021	Briana Antiri	2 hours
Develop user authentication/l ogin	1/7/2022	2/4/2022	Briana Antiri	10 hours
Create household	11/5/2021	11/19/2021	Briana Antiri	2 hours
Create Task Objects	11/5/2021	11/19/2021	Briana Antiri	2 hours
Design the user interface for the application	1/7/2022	3/4/2022	Everyone	40+ hours
Design	11/19/2021	1/14/2022	Sydni-Dee	4 hours

mockups for different user flows (ex: household owner vs. household member)			Venter	
Develop the login page for returning users	1/7/2022	2/4/2022	Troy Meadows	10 hours
Develop the registration page for new users	1/7/2022	2/4/2022	Faith Tremmel	10 hours
Design and develop the user profile page	1/7/2022	2/11/2022	Faith Tremmel	8 hours