Ian Crueldad, Elmira Diba, Monica Montano, Jacquie Rollins, and Farhad Turabi

User story	Time
User should be able to log in	
Tasks: • Data model in Django • Create user interface • Commands for inserting new users in database • Hashing username and password	10 days Velocity: 14 days
User should be able to add information to their profile	
Tasks: • Create user interface • Save information to database	10 days Velocity: 14 days
User should be able to input their healthcare needs and health symptoms	
Tasks: • Create a database with heath categories • Input objects on website	5 days Velocity: 7 days
Gather data from users to assess their health needs	
Tasks: • Set up migration system between user interface and database	5 days Velocity: 7 days
Based on the information we gather about user's health need; application will provide a system that determines the best health plans for users	
Tasks: • Create ranking algorithm (15 days) (20 days)	25 days Velocity: 35 days

Ian Crueldad, Elmira Diba, Monica Montano, Jacquie Rollins, and Farhad Turabi

Create a public and private key that would indicate what information belongs to what user without showing an obvious public connection of which public keys belong to which private keys	
Tasks: • Create encryption algorithm (5 days)	5 days Velocity: 7 days

Milestone 1.0
- Draft of website
- Interface and working functional algorithm for collecting user information
- Create database for log in and register
- Create chat and help server

Allocate Tasks:
- Website (Ian, Jackie, and Elmira)
- Interface and working functional algorithm for collecting user information (Ian and Jackie)
- Create database for log in and register (Ian and Jackie)
- Create chat and help server (Jackie)
- Burn chart (Monica and Farhad)

Ian Crueldad, Elmira Diba, Monica Montano, Jacquie Rollins, and Farhad Turabi