# Entity Relationship Model:



## Model explanation:

The model is formed by 4 main entities and other 7 necessary entities.

User: This table, houses the main data of users, users also have roles, which separates administrator, from users and identifies backers, creators or both for each user.

Projects: Contains all the data for each project, such as video, images (stored as strings), Project name etc.

Backers & Created: Both tables are used for the case where not a single user has a project but a group of people, so by creators, we would see all members of a group with there company name, backers is the same principle as creators.

Now the other 7 tables,

Created\_projects & Backed\_projects: This two tables where only created for the N to N relationship between creators & projects and backers & projects.

Bank\_account, wishlist & promises: All are used to store multivariable information of users.

Package\_price: Use to store multivariable information of projects.