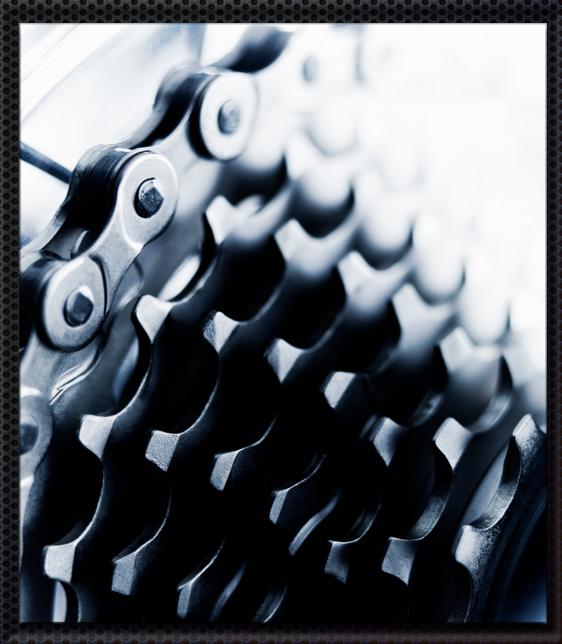
### BudgetPro The Best Way to Budget

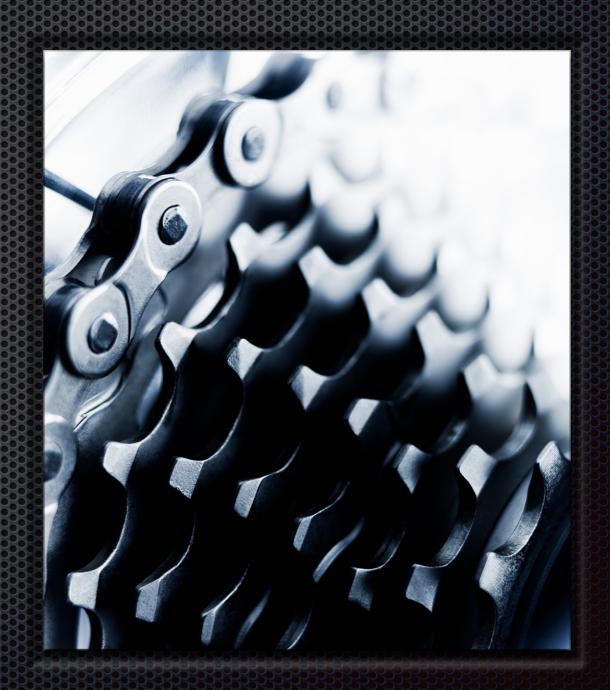
# What it is and Why we chose this app

- A Simple Budgeting App
- Because K.I.S.S.
- Easy to Add more features and technologies



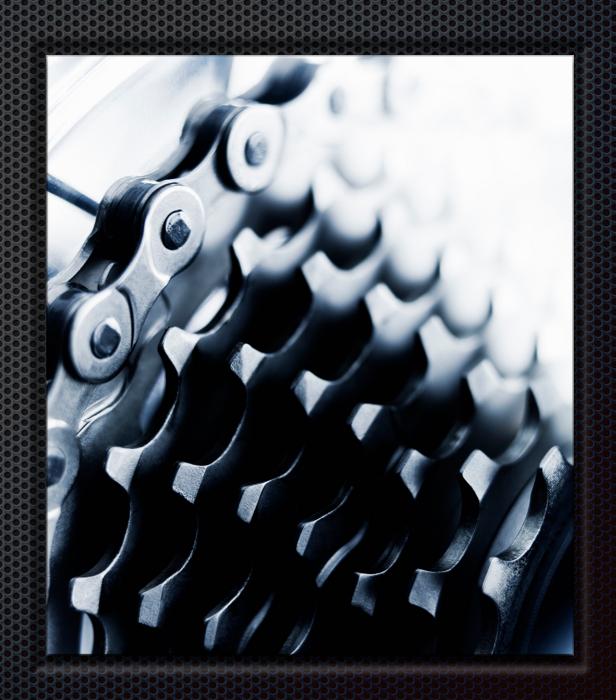
#### What it is supposed to do

- Capture Income and Expense Entries
- Capture additional information.
  - Who's entry is it (Household member)
  - Where are the funds coming from or going to
  - To which category does this entry belong



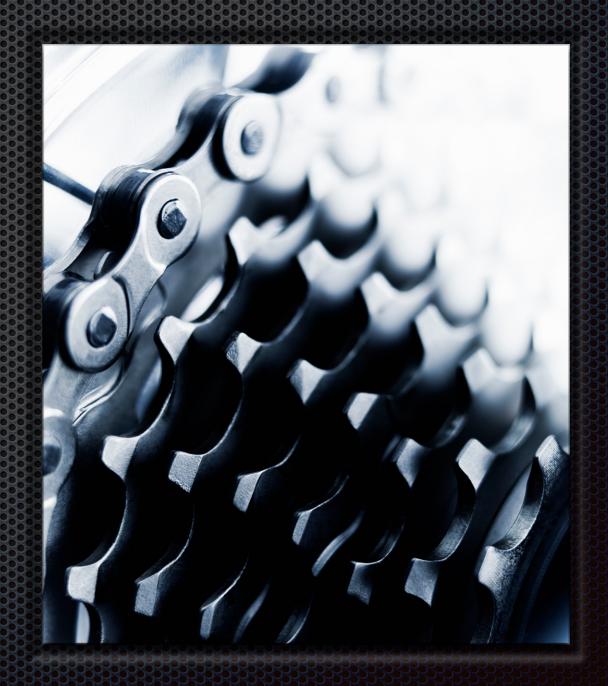
#### What it is supposed to do

- Display said info in fancy charts
- Set short term and long term financial goals
- Count down to achieving said goals



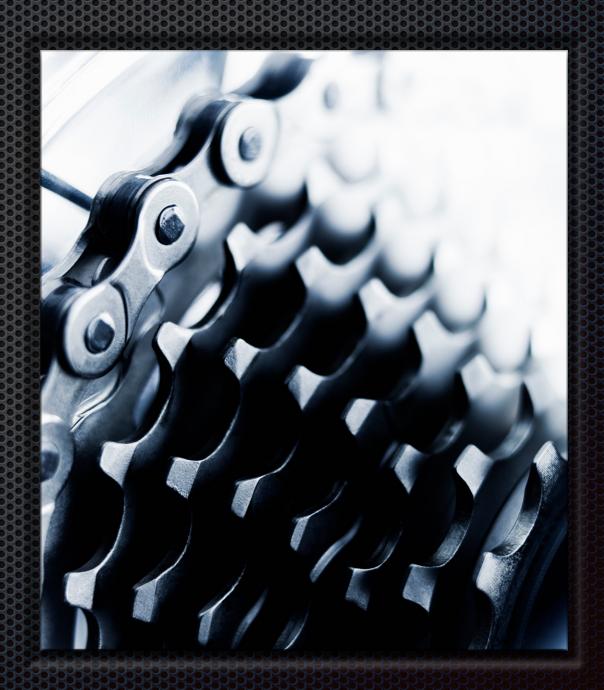
#### Who did What

- Front End: Will
- Back End:
  - Charts Anjali
  - DB Design Tuere
  - Models Smita
  - Routes Taylor
- Deployment: all hands on deck



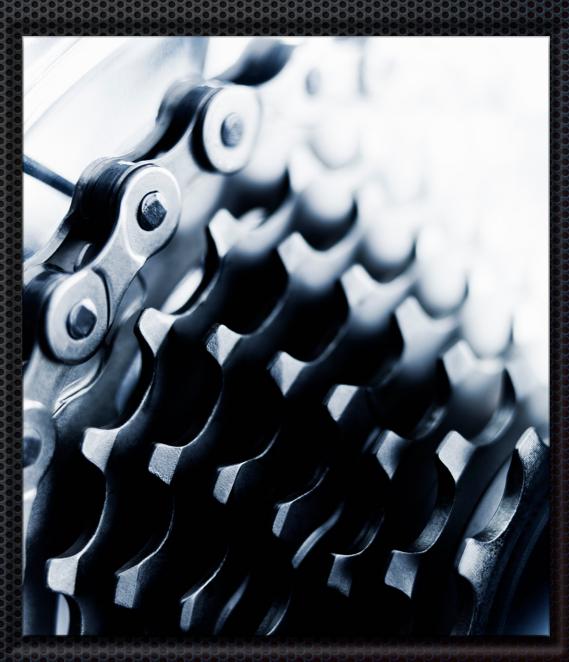
### Technologies Used

- Sequelize
- Node.js
- Express.js
- Material Design Lite
- Sql (preliminary db design)
- Chart.js
- Heroku
- Jaws :-(



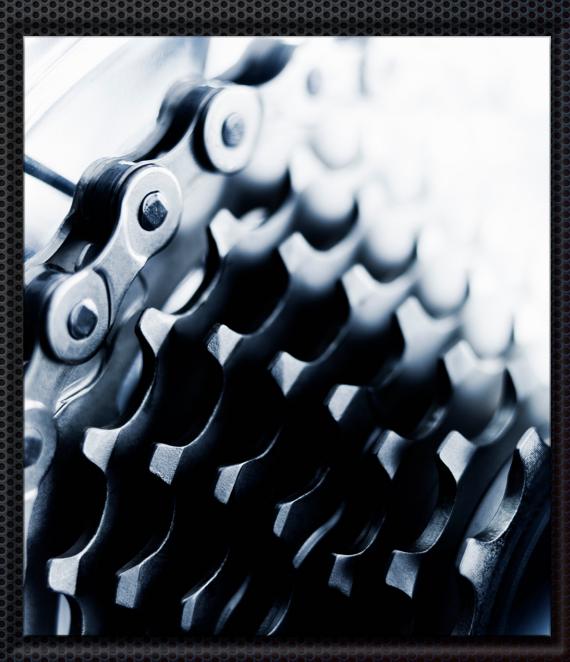
### Additional Technologies Desired

- Passport Authentication
- MongoDB
- Some kind of Social Api
- Travis



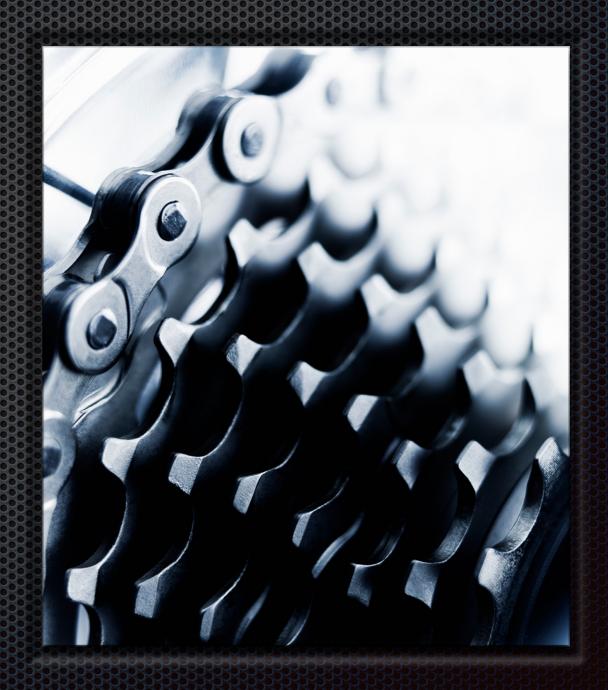
## Additional Functionality Desired

- Shared accounts
- More analytics
- Social Goal Sharing



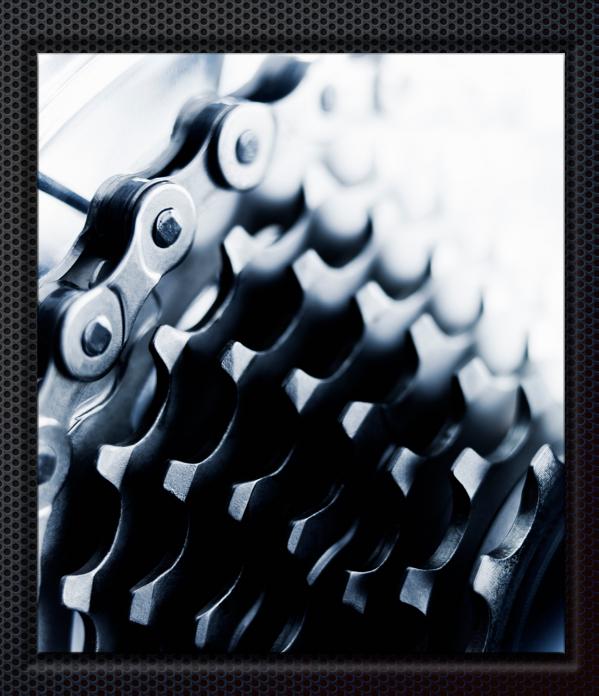
### Project Challenges

- Coordination of Task
- Coordination of Efforts
- Merge Conflicts
- Merge Conflicts
- Models and Routing
- Merge Conflicts
- Working with Data



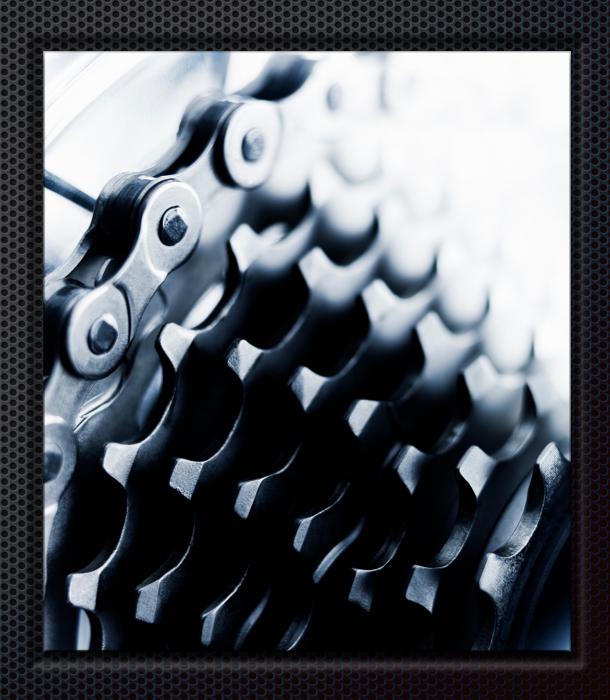
### Project Take-Aways

- Plan
- Psuedo-code
- Plan
- Eat
- Plan



### Project Take-Aways

- Coordinate Work
- Assign Work
- Test the Work
- Deploy the Work
- Expect it to blow up



### Project Take-Aways

Learned a lot about development operations

