Time Tracker

Plan your future based on what worked for you in the past.
#Ultimate-Scheduling-Assistant

Front End User Interface Written in HTML, CSS, JavaScript	Drivers Connection between data and UI Written in C++	Back End Database Written in SQL

Front End

- Enter and Save new Activity
-    - Did projects get done on time
-    - Was this activity stressful
- Navigate through charts displaying previously saved activities
- Displays the best weeks/ months in order of most productive/stress-free to least productive/stressful.

Drivers

- Connects to database
- Accepts input from UI and transfers it as output to the database into the proper tables
- Accepts requests from the UI and gathers data from the database as input, presents it to the UI so that it can display accurate charts based on the users data.

Back End

- Store multiple datasets based on relevant activity attributes
- Query list must include data necessary to populate chart options in the UI