SCRUM Meeting 3 for PC Parlor
Prepared by: Jacob Poland
Meeting Date: 4/5/2022

Meeting Attendees

- John Nolen
- Jacob Poland
- Gage Broberg
- Alex Nelson

Meeting Agenda Items

- API status
- Update on frontend/backend status
- Status of first prototype for sprint 1 deadline

Status Update Since Last Meeting

Accomplishments:
- Populated database with data
- Implemented basic database interaction in website
- Generated eBay API keys

Tasks:

Task Description	Assigned to	Completed? (yes/no)
Take notes and generate eBay API keys	Jacob	Yes
Parse/Clean UserBenchmark data	John	Yes
Populate database	John	Yes
Website database interaction	Gage	Yes
Take notes and generate Facebook keys	Alex	Yes

Before The Next Meeting

Plans:
- Draft simple eBay API requests
- Finalize prototype for sprint 1

Task Assignments:

Task Description	Assigned to
Create example eBay API queries	Jacob
Icons for PC component search results	John
Create example Facebook API queries	Alex
Refine landing page styling	Gage

Minutes from Previous Meeting

After looking further into the Amazon API, we realized that it would be rather difficult for our group to obtain the proper API keys. Amazon is selective with who they allow to access their official API, only allowing verified sellers to generate API keys. Since our team does not plan on selling PC parts ourselves, acquiring access to this API does not align with our team's goals at this time. Our team will have to find an API to replace Amazon in order to fulfill our project requirements. We looked into Newegg as an alternative, but ran into a similar problem, where their API is made for sellers and legitimate businesses.

Other than this initial oversight, the project has continued smoothly. Our group settled on using Bootstrap CSS along with EJS for the front-end styling of our website. These technologies are well supported, which is exemplified by the fact that they are used by the example Heroku project we started from.