Team Name: Silly Beasts

Names: Joe Wesnofske, Glenn Todd, Will Trimble, Ryan Yocum

System Concept Statement:  
 We are developing a mobile app called, “Bill Splitter.” We are marketing towards older college students or young adults that may live in apartments with multiple other people. While using “Bill Splitter,” users will be able to scan a receipt and have the cost broken down into a fair distribution. They will also have the ability to assign the cost of an item to a specific person. Once the bill has been split, the person who made the purchase can send individual requests to be paid back. This will be integrated with multiple apps such as Venmo, Zelle, and CashApp. “Bill Splitter”, will solve problems that many college students are facing right now, such as paying an unfair amount when their roommates are shopping. This web app will also solve the issue of accounting errors that can be made when trying to split the bill. “Bill Splitter” is designed to streamline the hassle of shopping in a group. We believe this will create a better experience for users by being simple to use, and fostering a reliable sense of fairness.

Project Team Processes and Logistics:

Our team intends to follow a loosely structured Agile process, describing assignments in a manner similar to user stories, as well as describing project features in terms of user stories. We will coordinate work and meetings (as needed) over Discord, ensuring all work is completed on time and that work is being shared fairly. Project artifacts will be created, stored, and managed using Google Drive where possible, and/or other agreed upon platforms where not possible.