Title Page – SRS Project Name

Team Members: Stephen Sebastian
Description of project: an inventory site that allows people to store an image description and title for their belongings

Section 1:
Introduction (A paragraph on your reasons for this project. WHY this idea?):
I will be making a site that will allow an individual to record an inventory of their personal inventory. The reason for this because I have found it very hard to keep take of what books I have and their condition. After doing some research I have was not able to find a site that allow you to do that.

Purpose (A paragraph on WHAT your project/app will accomplish):
My project will all people to record an inventory of their possessions. This will include an option to have a picture, description, condition state, and title.

Scope (A paragraph on what your project will do and what it will not):
The site will allow an individual to upload a photo, write a description, give a conditions state, and give it a title. Saving this to a database and keeping everything separate.

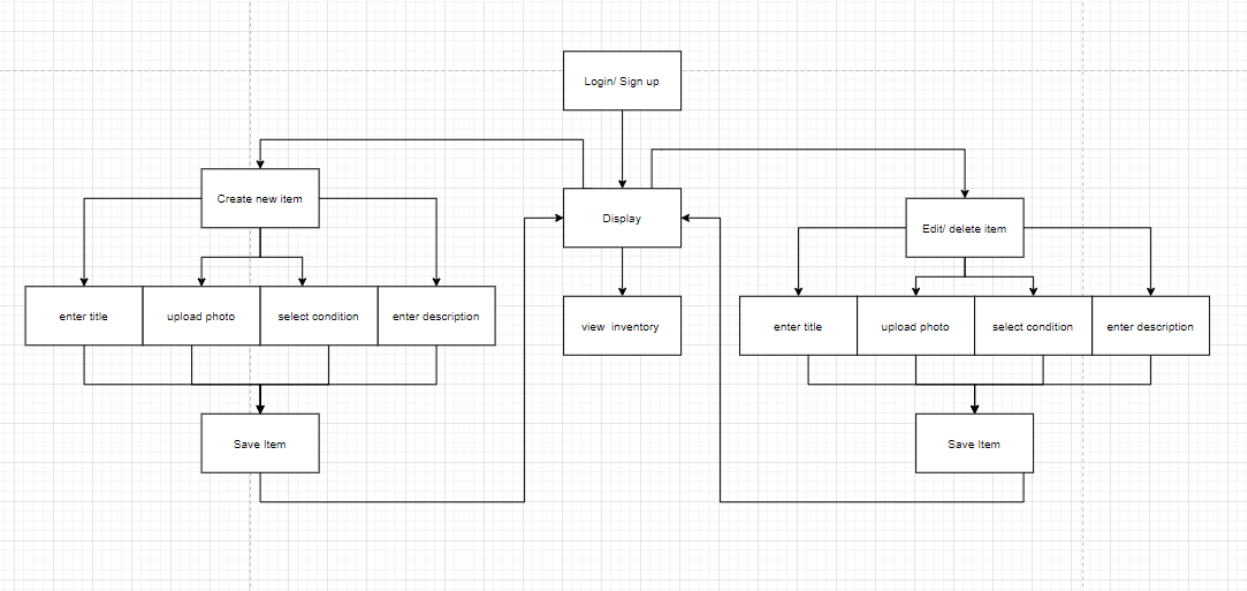
Technologies Used:
Mongadb database, Heroku to launch the site to test it, and visual studio code to write and update the system

Section 2a:
Must Have Requirements: “shall”
1. Login in
2. Upload a photo
3. Write a description
4. Write a condition
5. Give a title
6. Save to a database

Section 2b:
Stretch Requirements:
1. Share with others
2. Transfer between accounts

Section 2c:
Weekly schedule:
Week 6 – 7: shall
Week 8 - 9: test/ bug fixing for shall
Week 9 – 11: stretch
Week 12-13: test/ bug fixing for stretch

Section 3: Design Overview of the Product.
Workflow: The user will login or sign up for an account. Once the login they will be able to create a new item in their inventory and/or see what is in their invotory. They will also be able to delete or edit items in need be.
Resources: node.js, mongodb, Heroku
The node.js will be used to write the code for the project.
Mongodb will be used to store the data for the project.
And Heroku will be used to test the project
Data at Rest: data will be saved to the database
Data on the Wire: data will be saved to the database
Data State:



HMI/HCI/GUI:
Pictures/ Diagrams:

Section 4: Verification:
Demo: This will be done through Heroku
Testing: Using Heroku I will test out all the different functions

Sources/Citation/Resources Links: