**Progress Report**

**- Increment 1 -**

**Group 22**

# Team Members

Olivia Judah - ogj21 - ojudah

Nicolas Caballero - nc19m

Felipe Lima - fnl21

1. **Project Title and Description**

ListPix. Social media application where the user gets a list of goals to complete (a bucket list) of random activities when making an account. Users post pictures of themselves completing these tasks, aiming to complete as many bucket list items as possible.

1. **Accomplishments and overall project status during this increment**

Describe in detail what was accomplished during this increment and where your project stands overall compared to the initial scope and functionality proposed.

We began by discussing the requirements of the project. So, our first step was documenting all of the features and necessities we believed to be feasible for the project scope. Next, we began the designing how our users would use our application and how specific features would look logically and on the interface. Then, we implemented the framework using Django, so we had code we could run. Finally, we set up our GitHub repo so that we can track further progress on features and bugs through GitHub’s issue tracker.

1. **Challenges, changes in the plan and scope of the project and things that went wrong during this increment**

Our biggest set back was understanding how to use Django. This was a learning curve and took some extra time but we ended up sticking it out. We did have to condense how many different pages we wanted on our application so that the features and pages we do have, have improved logic and functionality. We needed to make this change so that we were not overloading ourselves with work, and so that the critical features are working properly.

1. **Team Member Contribution for this increment**
   1. the **progress report**:
      1. Olivia: 3, 4, 5, 6, 8
      2. Nicolas: 1, 2, 7, 8
      3. Felipe: 1, 2, 8
   2. the **requirements and design document**, including the sections they wrote or contributed to
      1. Olivia: 1, 2, 3
      2. Nicolas: 1, 2, 3
      3. Felipe: 1, 2, 3, 4, 5
   3. the **implementation and testing document**, including the sections they wrote or contributed to
      1. Olivia: 1, 2
      2. Nicolas: 1, 2
      3. Felipe: 1, 2
   4. the **source code** (be detailed about **which** parts of the system each team member contributed to and **how**)
      1. Olivia: reviewed
      2. Nicolas: Implemented all files to set up Django and the framework of our application
      3. Felipe: reviewed
   5. the **video or presentation**
      1. Olivia: presented in video
      2. Nicolas: presented in video
      3. Felipe: presented in video
2. **Plans for the next increment**

Our main goal is to implement the logic for the randomly generated bucket list. We also plan to achieve some progress on our UI, so that our application is more put together on the frontend. We intend to have more PRs and linked tasks so that we are able to see our progress and track potential bugs. This will also help us see if we have any weak points in our project.

1. **Stakeholder Communication**

*Draft an email communication to the stakeholders of the project succinctly communicating progress and current project status. The email should be intended for a non-technical audience that is expertly aware of the domain your application is designed for. You may not “break the fourth wall” or otherwise refer to the course in the email, instead, you should think about how setbacks or issues you encounter may reflect setbacks that happen in the larger context of production software development and explain them as such. The email should not exceed 500 words.*

1. **Link to video**

*Paste here the link to your video.*