**The team should:**

1. Create a GitHub repo for your project. In that repo add a "Documentation" folder. In that folder create a document called "Project ideas" **(2 points)**
2. Include the name of all of your team members in the document to be submitted **(2 points)**

**In the "Project Ideas" document each member of the team needs to do the following tasks:**

1. List the source of and describe at least 1 potential data sets(**8 total points)**
2. Identify who your customer/s would be **(8 total points)**
3. Describe the problem that the proposed project solves and justify its need **(10 total points)**
4. State the product vision and how your web based project would be useful to society (8 points)
5. Identify the major features of each of the proposed projects **(12 total points)**

**Project Ideas**

**Group Members: Erin Brunson, Rin Culpepper, Michael Daramola, Jevon Franklin, Filip Mura**

**Erin Brunson**

List the source of and describe at least 1 potential data set:

Identify who your customer/s would be:

Describe the problem that the proposed project solves and justify its need:

State the product vision and how your web based project would be useful to society:

Identify the major features of each of the proposed projects:

**Rin Culpepper**

List the source of and describe at least 1 potential data set:

Identify who your customer/s would be:

Describe the problem that the proposed project solves and justify its need:

State the product vision and how your web based project would be useful to society:

Identify the major features of each of the proposed projects:

**Michael Daramola**

List the source of and describe at least 1 potential data set:

Identify who your customer/s would be:

Describe the problem that the proposed project solves and justify its need:

State the product vision and how your web based project would be useful to society:

Identify the major features of each of the proposed projects:

**Jevon Franklin**

List the source of and describe at least 1 potential data set:

Identify who your customer/s would be:

Describe the problem that the proposed project solves and justify its need:

State the product vision and how your web based project would be useful to society:

Identify the major features of each of the proposed projects:

**Filip Mura**

List the source of and describe at least 1 potential data set:

Identify who your customer/s would be:

Describe the problem that the proposed project solves and justify its need:

State the product vision and how your web based project would be useful to society:

Identify the major features of each of the proposed projects: