



PROJECT AND TEAM INFORMATION

Project Title

(Try to choose a catchy title. Max 20 words).

Write project title here

Student / Team Information

Team Name: Team #	Avengers
Team member 1 (Team Lead) (Last Name, name: student ID: email, picture):	Parker, Peter – 123456789 pparker123@xyz.com 
Team member 2 (Last Name, name: student ID: email, picture):	Snow, John – 987654321 jsnow789@xyz.com 

PROPOSAL DESCRIPTION (10 pts)

Motivation (1 pt)

(Describe the problem you want to solve and why it is important. Max 300 words).

Write your answer here

State of the Art / Current solution (1 pt)

(Describe how the problem is solved today (if it is). Max 200 words).

Write your answer here

Project Goals and Milestones (2 pts)

(Describe the project general goals. Include initial milestones as well any other milestones. Max 300 words).

Write your answer here

Project Approach (3 pts)

(Describe how you plan to articulate and design a solution. Including platforms and technologies that you will use. Max 300 words).

Write your answer here

System Architecture (High Level Diagram)(2 pts)

(Provide an overview of the system, identifying its main components and interfaces in the form of a diagram using a tool of your choice).

Write your answer here

Project Outcome / Deliverables (1 pts)

(Describe what are the outcomes / deliverables of the project. Max 200 words).

Your answer here

Assumptions

(Describe the assumptions (if any) you are making to solve the problem. Max 100 words)

Your answer here

References

(Provide a list of resources or references you utilised for the completion of this deliverable. You may provide links).

Your answer here