

Project Template for CSE 291-I00:Machine Learning for 3D Data

First Author
Institution1
Institution1 address
firstauthor@i1.org

Second Author
Institution2
First line of institution2 address
secondauthor@i2.org

PLEASE READ:

Kindly submit copies of your proposal by March 1. You can work in groups of two or three (not more than 3 please). Kindly use the CVPR template for your proposal. Make sure that your report is at least 3 pages (or more) including the references section. Also make sure to mention all the names of your collaborators in the report. Please submit one copy per group.

1. Motivation

Identify a problem to solve. In this section, describe the motivation behind trying to solve the particular problem, and how you think that your proposed solution is going to improve upon previous solutions. (25 marks)

2. Background

Describe adequate literature related to the task that you are studying. What are the current state-of-the-art methods currently employed to solve this problem? (25 marks)

3. Method

Describe the method that you are going to implement. Explain every component of the proposed model and also justify the reason for using the proposed method. (25 marks)

4. Milestone

Prepare a timeline and establish milestones. Divide your method into individual tasks and assign a particular time period to accomplish that task. This will help you in planning your project and completing it on time. (25 marks)