The following changes are required

1. Debug the model
   Resolve the error in the code that has been sent before. Give the plots for the 6 material properties y true vs y predicted and 6 plots for error in each property using this model
2. https://github.com/txie-93/cgcnn desired CGCNN model
   https://pypi.org/project/crysnet/ library that helps to customize our dataset to standard dataset form on which CGCNN is originally implemented
   - Convert our dataset(node features in our dataset are atom features in their dataset and edge features in our dataset are bond features in their dataset) into their dataset form
   - Implement CGCNN on our dataset

Report-

1. Accuracies/errors of the model in predicting the given properties.
2. Function that takes input of nodal positions, bar connectivity, a,b,c,alpha,beta,gamma as input and predits the properties Cx, Cy, Cz and nx, ny, nz with the accuracy more than 90 percent.
3. Plot of Y predicted vs Y true for 6 properties
4. Error plot
5. Summary/ documentation of the model