#!/usr/bin/env python

coding=utf-8

''' Author:Tai Lei Date:Thu Nov 22 12:09:33 2018 Info: '''

import torch.nn as nn

class CarlaConvBlock(nn.Module): def **init**(self, input_channel, output_channel, kernel_size=5, strid=1, padding=1, dropout_rate=0.5): self.block = nn.Sequential(nn.) def forward(self): pass

class CarlaNet(nn.Module): def **init**(self): super(CarlaNet, self).**init**() self.conv1 = nn.Sequential( )absnn.Conv2d(3, 32, kernel_size=5, stride=2) self.bn1 = nn.Conv2d(3, 32, kernel_size=5, stride=2) self.dp1 = nn.Conv2d(3, 32, kernel_size=5, stride=2)

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    self.dp1 = nn.Conv2d(3, 32, kernel_size=5, stride=2)
    self.conv1 = nn.Conv2d(3, 32, kernel_size=5, stride=2)
    self.conv1 = nn.Conv2d(3, 32, kernel_size=5, stride=2)

 def forward(self, img, speed, one_hot):
    pass
```