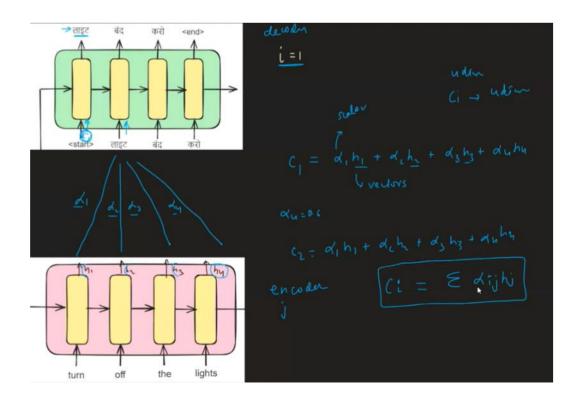
Once upon a time in a small Indian village, a mischlevous monkey stole a turban from a sleeping barber, wore it to a wedding, danced with the bewildered guests, accidentally got crowned the 'Banana King' by the local kids, and ended up leading a vibrant, impromptu parade of laughing wildingers, coss, and stered does, all white balanding a stack of manuples on its head, creating a hilariously unforgettable spectacle and an amusing legend that the village still chuckles about every monsoon season.

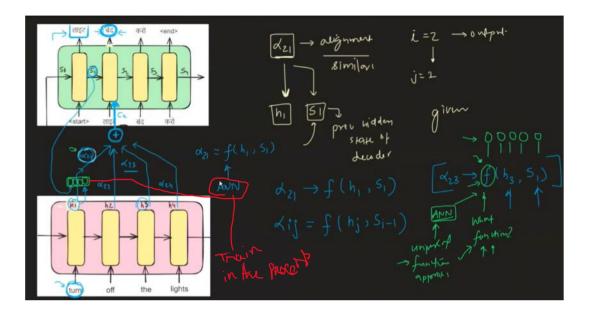
- We human don't focus on the entire sentence to translate a word
- Just focusing on a particular word can solve the problem
- Focusing on the timestep in encoder inputs can be useful to the decoder. Which timestep in important for this output?
- Here Ci is the attention vector(important for the output word) which refer from the encoder.

► How Ci get the vector?



- For each timestep there is a weight assign to that input
- Ci is the summation of the multiplication of weight and the input vector

► How Alpha(i) calculated in this process?



- Here the value of Alpha depend on "S" and "h", cause we need the value of Alpha after the last output and the depended inputs.
- But which function should be used to get better result F(h, Alpha)?
- ANN has been used in this architecture.