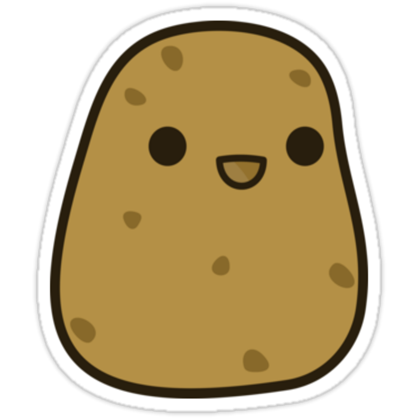
Hello Everyone,  
Sorry for the big delay,  
I know you guys must be really excited to learn Web Dev,  
And don’t worry, we have plenty of time, I’m sure we can do this.  
  
Our Roadmap will be:  
Frontend:  
HTML  
CSS  
Javascript

Backend:  
What is backend and why?  
NodeJS  
Frameworks  
Database  
Services  
  
If time is left:  
Bootstrap  
  
Don’t panic looking at the roadmap, it is just a guide for you so that you know what is going on and what is next.  
  
Let’s begin with HTML,  
  
HTML:  
It stands for Hyper Text Markup Language,  
It was invented as a way for CERN researchers to use and share documents.  
And now it is the backbone of any website.  
It basically defines the data in the document precisely, and with the help of Cascading Style Sheets (CSS) it can be appropriately styled and embedded into the document.  
  
Since it is a basic topic, it does not need any special explanation or someone to teach,  
I want you guys to learn it from W3Schools.  
W3Schools is a very good site to either learn basics or brush up on any topic or even learn advanced concepts ( for some topics ). Nevertheless, it is a very good site with their own runtime environment where we can try out what we learn ( Do try it. )

I’ll give you the link, https://www.w3schools.com/html/  
You can do it from here.  
  
I’ll give you 4 days to go through and learn everything from here, which I think is very reasonable.  
And 1 more day will be your assignment, where you will use all your knowledge on HTML and make a webpage.  
So Friday night 11:59 PM will be your deadline. How to submit, I will let you know soon.  
If you have completed HTML early on then that’s cool, you can start with CSS on the same site https://www.w3schools.com/css/  
But do not go anymore further.  
Let’s keep a good pace so everyone can follow along.  
  
  
  
Sorry for long document, here is a cute potato,



~ XD