Twitter Thread by Pratham ■■■■



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If you're learning or planning to learn Web Development in 2021 then this thread is for you

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WHERE TO START? Front-end or Backend?

- Well this may be a debatable question but I would suggest you to start with front-end development

- It depends entirely on the individual but in my opinion, starting with front-end development has its advantages.

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WHY TO START WITH FRONT-END DEVELOPMENT?

- More visual content gives you an aesthetic vibe

- You can share your creations

- Easier to get feedback as you can show your webpages to any non technical person as well

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FUNDAMENTALS ARE IMPORTANT

- Don't rush! Spend some time on HTML, CSS and JavaScript. You can do pretty amazing things using these three languages

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- Make sure to learn and build some web pages using HTML and CSS before jumping onto JavaScript

- JavaScript is the backbone of web development, Don't rush to start with React/Angular/vue or any other front-end

framework or library

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- I don't think we should set some time after which you can start with front-end framework. Just make sure to be develop your strong hold on the foundation.

- I spent about 3-4 months with HTML, CSS and JS

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DOCUMENT YOUR LEARNING✍■

- Take a short note of what you learn on the daily basis will be helpful in the long term

- Whenever you go for an interview or some test, you can revise through your notes

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- You can also share your learning, projects or anything on social media. It also helps you to be up-to-date

- Write your achievements or failures while learning a specific topic, create tutorials, write article, etc

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There are a lot of free tools and courses on the internet you can start with

- I always recommend start with a crash course so that you can have taste of things. Later on, you can buy a course or learn by self teaching

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DYNAMIC FIELD■

- Web development is a constantly evolving field. To be a great developer, you need to stay updated

- Almost daily, we come across with new concepts, technique, framework, library, designs, etc. So as to survive strongly in this world, you should be updated

- In order to keep up with these, You can read latest article, watch YouTubers, be active on social media, etc

- It will be more beneficial if you can put new concepts into practice. It will help you to understand a specific concept more accurately and effectively

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THERE IS ALWAYS A SLIGHT MARGIN TO IMPROVE■

- You can't be perfect in this field but you can try to be

- Always be open to learn new things, as this is the vast field learning new techniques always pays off

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BE POSITIVE■

- During your journey you will face many challenges. But it does not matter. What matters is your attitude towards your problems

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- I started learning programming on my old PC. I used to write code in my phone as well. But I didn't give up

- Frustration is the basic side effect of coding. Just take a break. No need to burden yourself

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This all may sound like a little hectic but it's actually not.

Do not burden yourself. Just try to code daily so that you can develop consistency inside you. Does not matter for hours or minutes

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That's pretty much it. Don't think much just start. Let me know if i can help you in any way

All the best■