**WEB DEVELOPMENT RESOURCES**

Start with HTML, CSS and Javascript(Frontend) if you’re completely new.

<https://www.youtube.com/watch?v=nknwAOtmtDk> - Go through this video to get an idea of what is what.

* <https://www.coursera.org/specializations/web-design> - COURSERA SPECIALIZATION
* <https://www.youtube.com/playlist?list=PLu0W_9lII9agiCUZYRsvtGTXdxkzPyItg> - CodeWithHarry WebDev Playlist on Youtube(Hindi)

<https://docs.google.com/document/d/1QR-ckFfNomfITsUfjW1pD-eZbybgNVscv3-UKP6cT6E/edit> - Attaching the roadmap by CodeWithHarry

* <https://www.youtube.com/watch?v=Q33KBiDriJY> - (Just for the basics and foundation)
* <https://www.greatlearning.in/academy/learn-for-free/courses/front-end-development-html> - There will be a few similar beginner and intermediate short courses for CSS too if you want to start with frontend development.
* <https://www.sololearn.com/learning> -- SELF-LEARN BASIC COURSES

* [**https://www.w3schools.com**](https://www.w3schools.com) **-** SELF LEARN(BEST Resource)
* <https://www.youtube.com/watch?v=JxzZxdht-XY> - DJANGO(Backend Framework)
* FRONTEND DEVELOPER ROAD MAP <https://www.decipherzone.com/blog-detail/front-end-developer-roadmap-2021>
* REACT DEVELOPER ROADMAP

<https://www.decipherzone.com/blog-detail/react-developer-roadmap-2021>

* DJANGO BEGINNER’S GUIDE

<https://medium.com/cosc/juggling-django-a-beginners-guide-b11cb540e670>

* FreeCodeCamp videos on Youtube will also help
* MOST IMPORTANT - Apply what you’ve learned from time to time with basic clones(like LinkTree, LinkedIn clones)