# Web Developer Roadmap - 2018

Roadmap to becoming a web developer in 2018

Below you find a set of charts demonstrating the paths that you can take and the technologies that you would want to adopt in order to become a frontend, backend or a devops. I made these charts for an old professor of mine who wanted something to share with his college students to give them a perspective.

If you think that these can be improved in anyway, please do suggest.

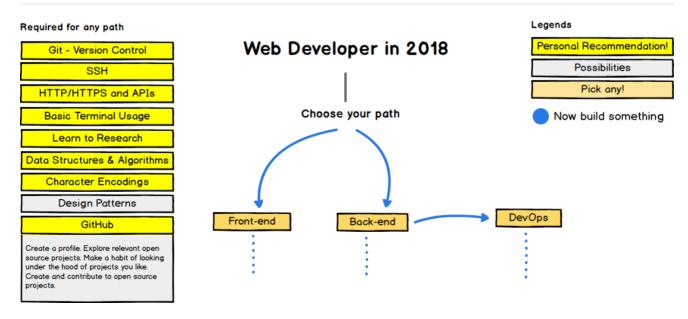
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<u>Subscribe to my youtube channel</u> if you are interested!

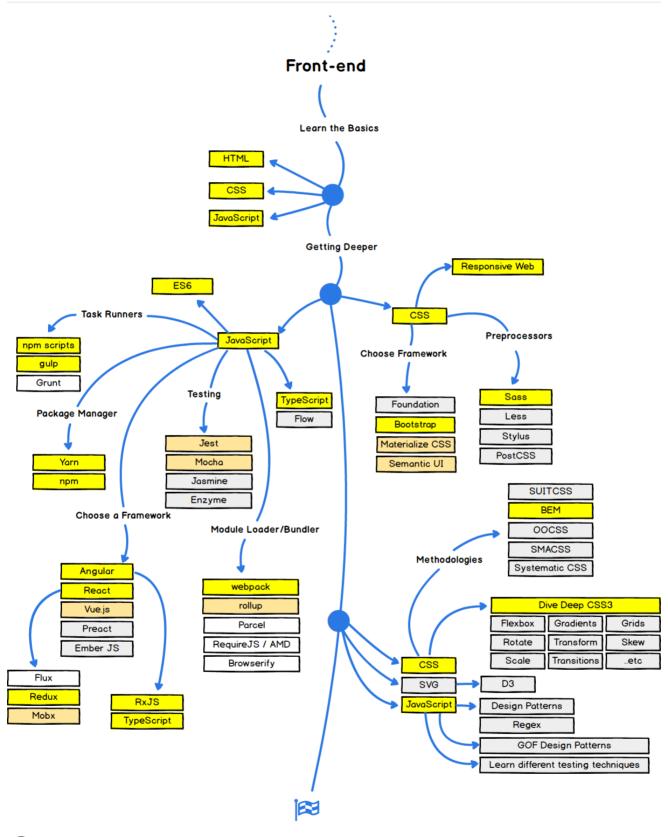
Few keywords – ES6, Tooling, React, Redux, Jest and Enzyme, NodeJS, Mocha and Chai Everything is going to be **project based with real world usage** 

Check out my blog and say "hi" on Twitter.

### **M** Introduction

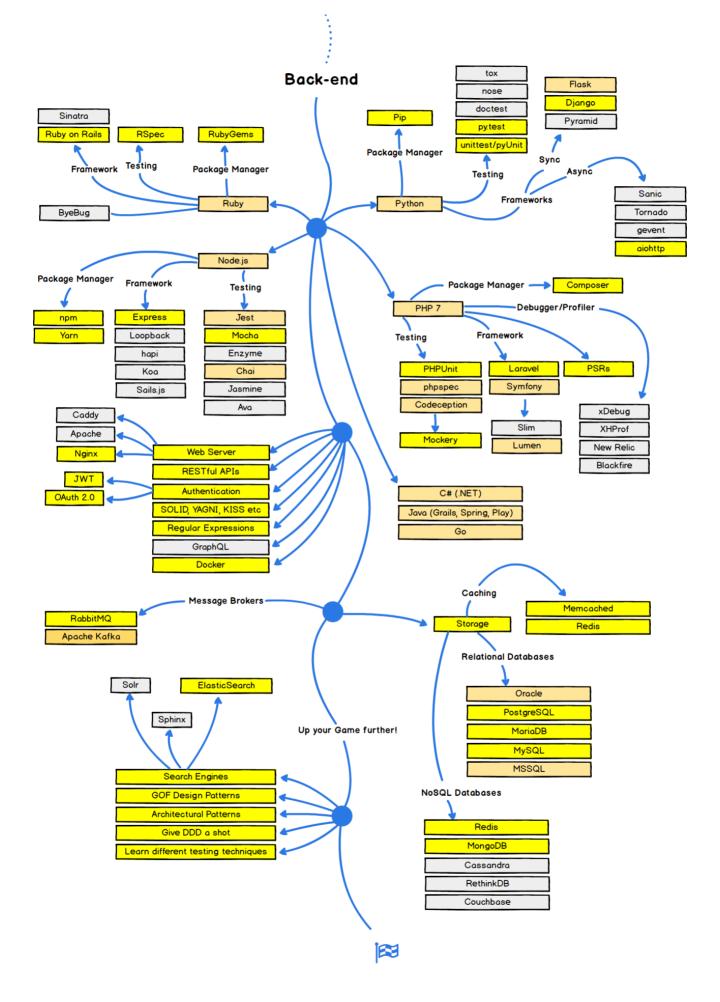


### Front-end Roadmap

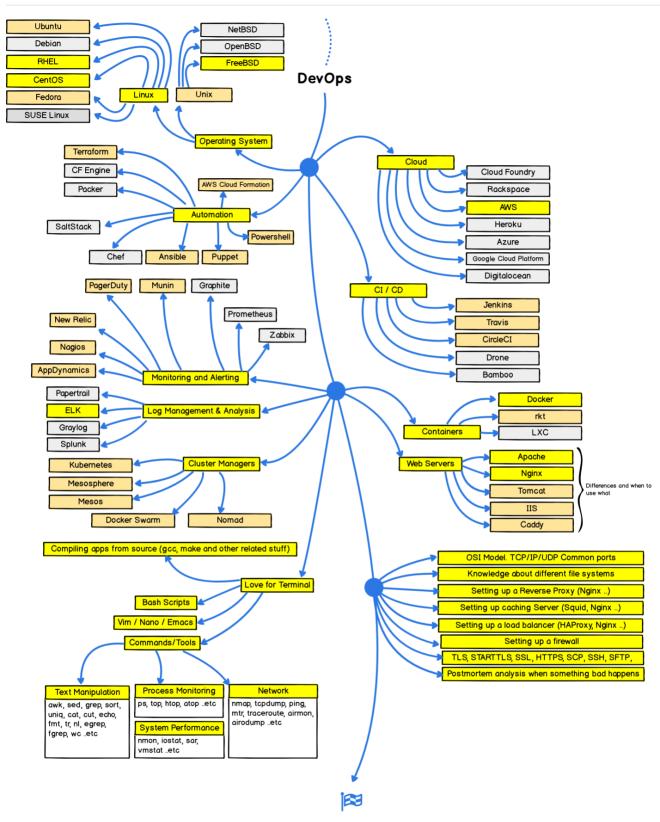


Back-end Roadmap

For the backend, personally I would prefer Node.js and PHP 7 for the full time. Plus, I have been experimenting lately with Go and I quite like it. Apart from these, if I have to choose another one, I would go for Ruby. However this is just my personal preference, you can choose any of the shown languages and you will be good.



## **DevOps Roadmap**



# Wrap Up

If you think any of the roadmaps can be improved, please do open a PR with any updates and submit any issues. Also, I will continue to improve this, so you might want to watch/star this repository to revisit.

#### **☑** TODO

- Add Frontend Roadmap
- Add Backend Roadmap
- Add DevOps Roadmap
- Add relevant resources for each



### **Contribution**

The roadmaps are built using <a href="Balsamig">Balsamig</a>. Project file can be found at /project-files directory. To modify any of the roadmaps, open Balsamiq, click Project > Import > Mockup JSON, it will open the roadmap for you, update it, upload and update the images in readme and create a PR.

- Open pull request with improvements
- Discuss ideas in issues
- Spread the word
- Reach out with any feedback Follow @kamranahmedse

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