Information

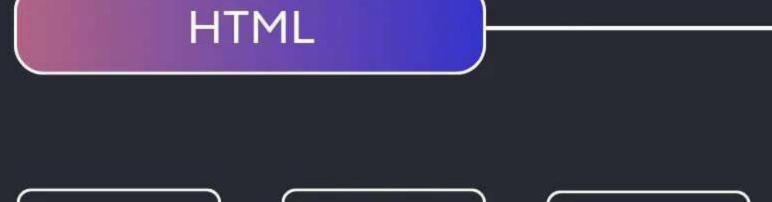
Fullstack Dev Roadmap

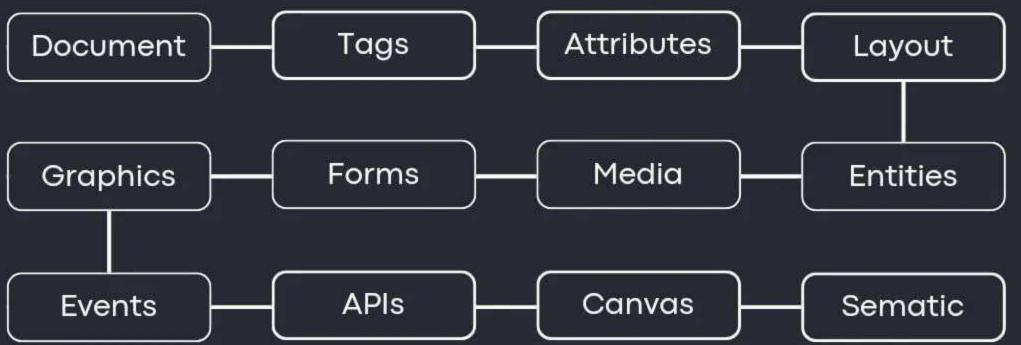








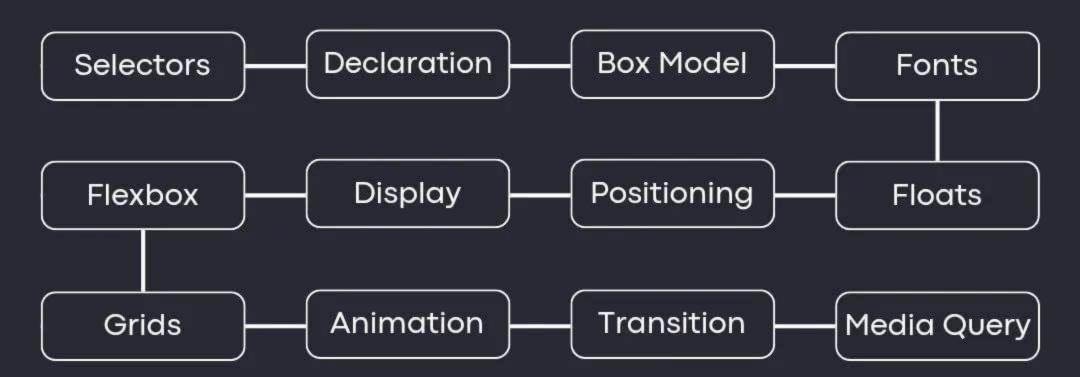




Resources to Learn

- Codecemy
- FreeCodeCamp
- W3School
- Geeks for Geeks

CSS



<u>Choose a CSS PreProcessor (Optional)</u>

- SASS
- LESS

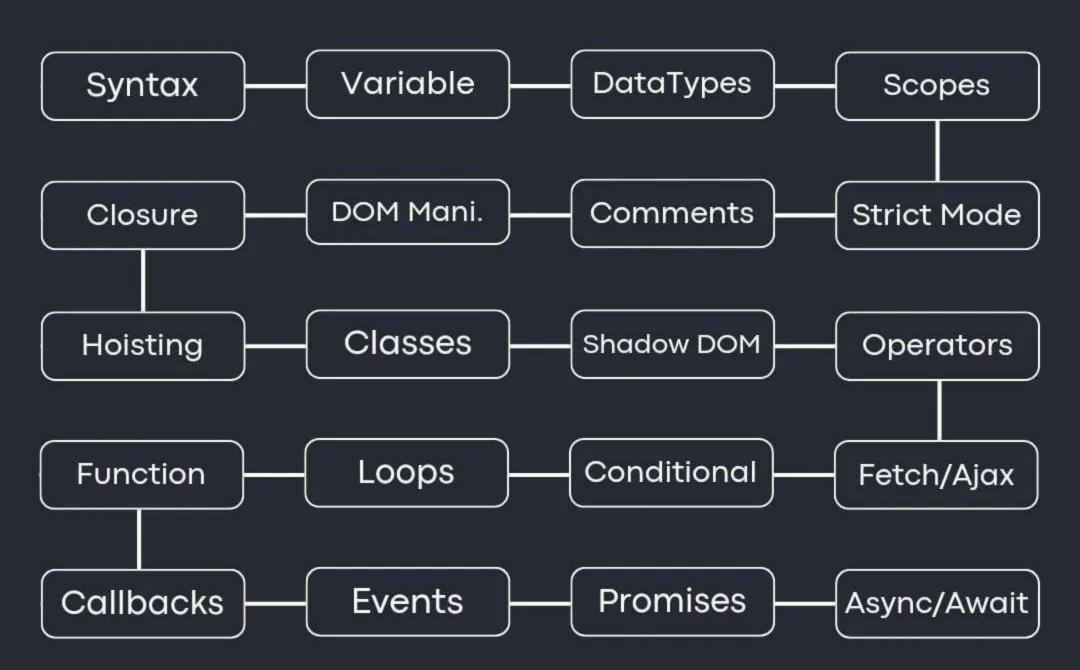
<u>Resources to Learn</u>

- Codecemy
- FreeCodeCamp
- W3School
- Geeks for Geeks
- CSS Tricks

<u>Project Ideas</u>

- Login form
- Navigation Bar
- Portfolio Website
- Hamburger Menu

Javascript

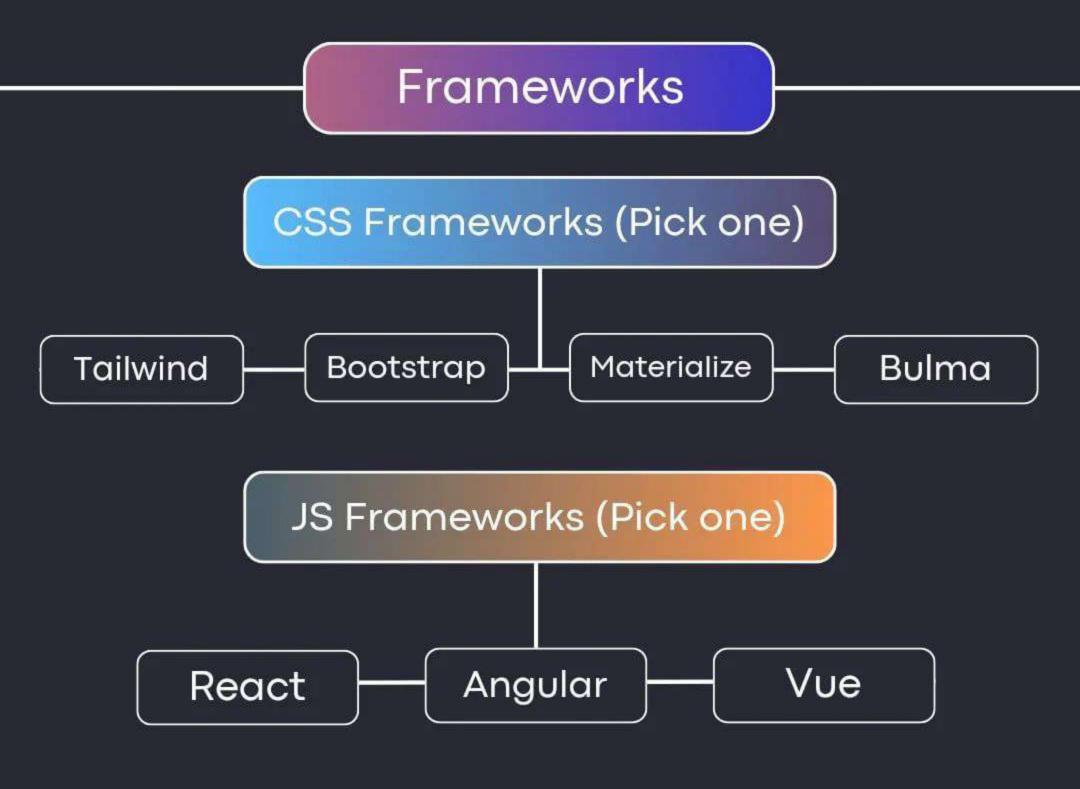


<u>Resources to Learn</u>

- Learn-js.org
- Exercism
- SoloLearn
- Geeks for Geeks

<u>Project Ideas</u>

- Todo List
- Clock
- Image Slider
- Rock Paper Scissors



Resources to Learn

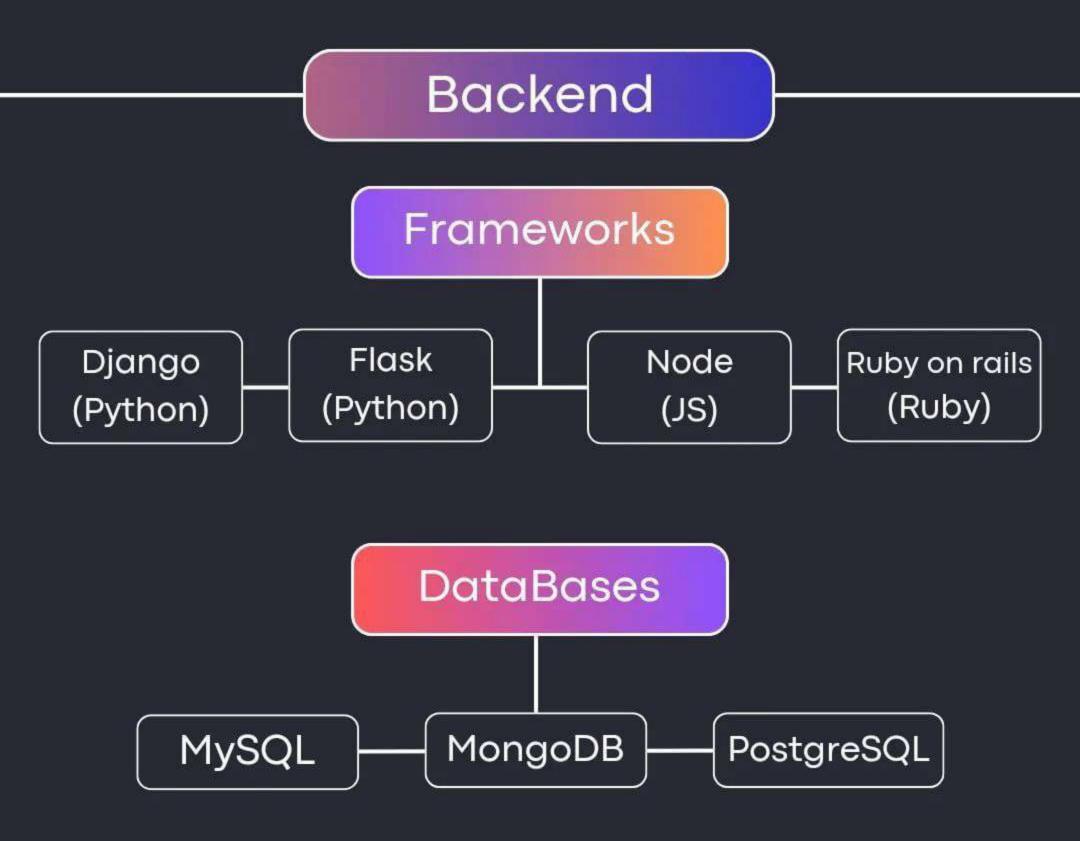
- Codevolution (YouTube)
- Angular University (YouTube)
- React official Docs
- Vue official Docs
- Vue Mastery
- Codeacademy







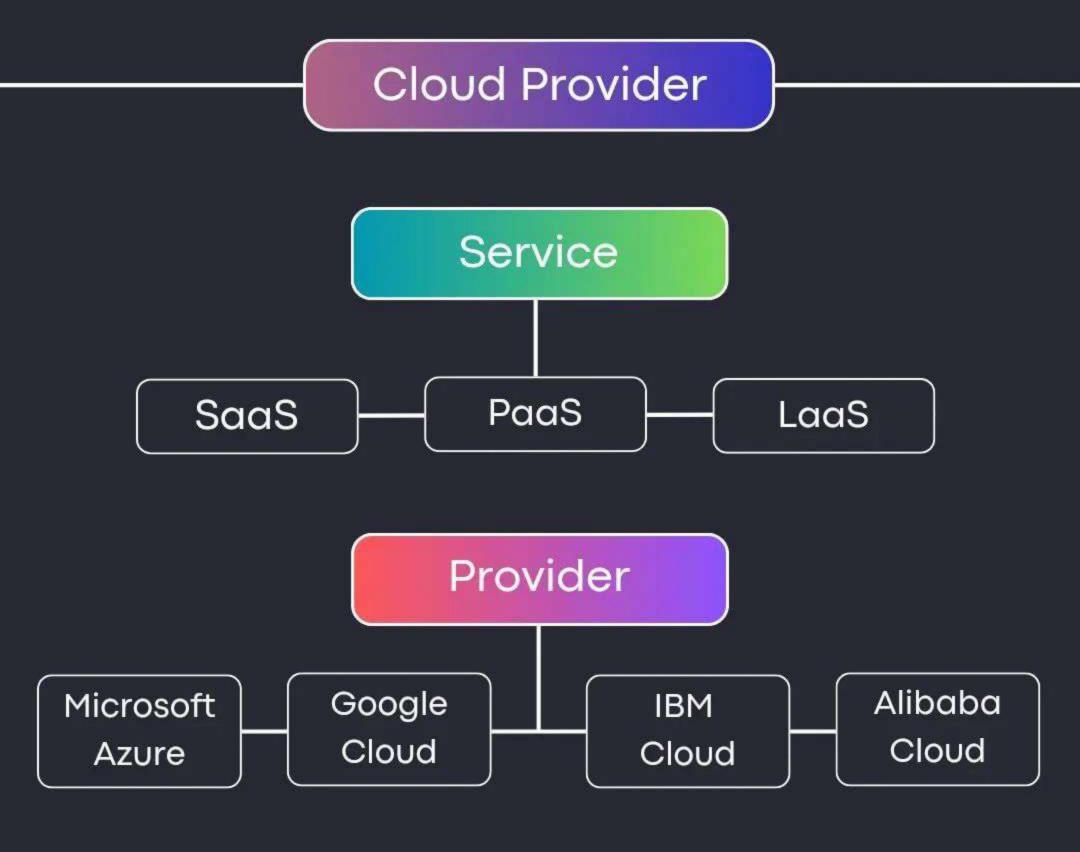




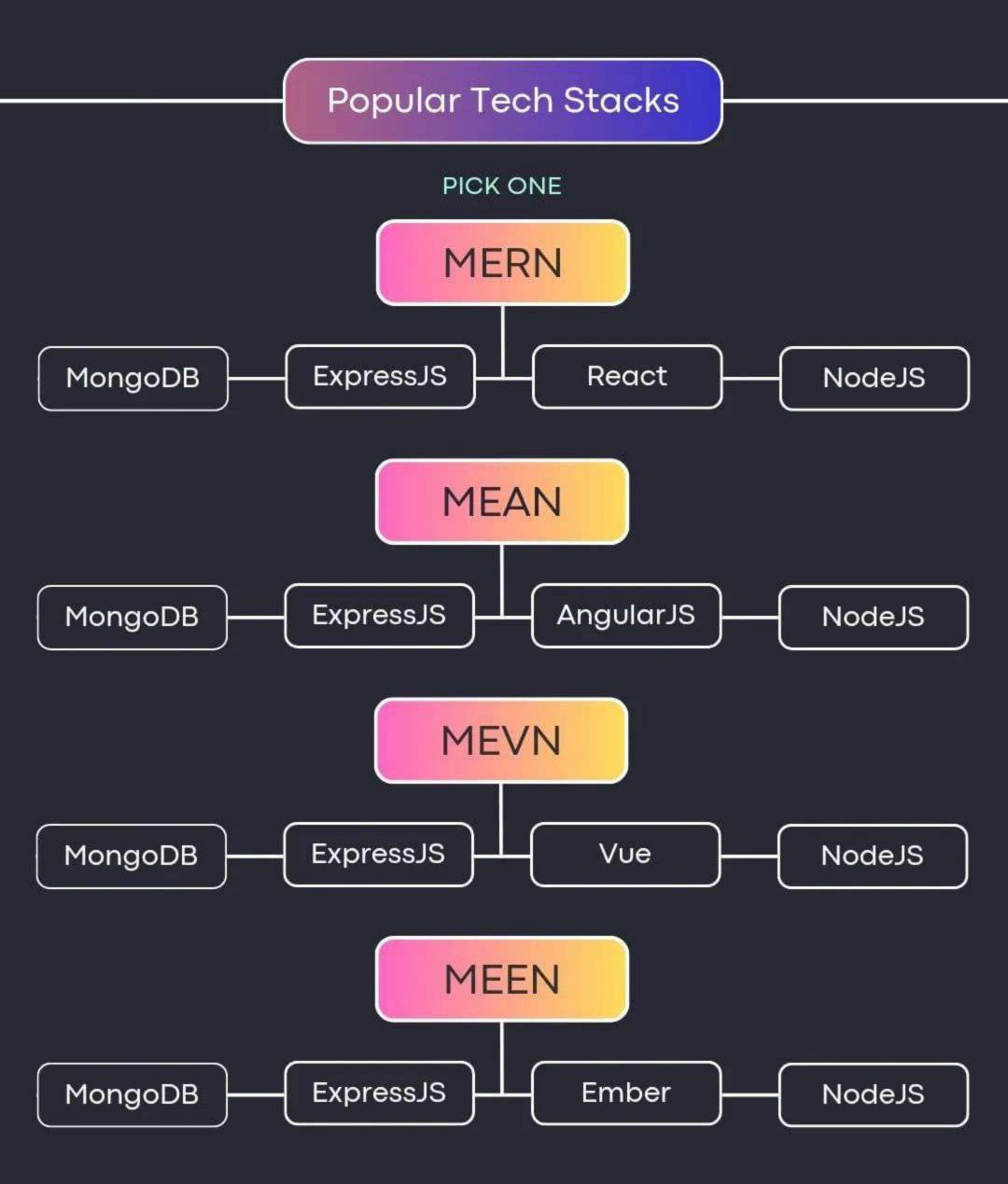
Version Control

 Version control allows you to track changes to your code and collaborate with other developers. Git & Github is the most popular version control system used today.





 Understand how to use cloud computing platforms such as AWS, Azure, or Google Cloud to deploy and manage your web applications.



THE END!!

Build Projects

Put your knowledge into practice by building fullstack applications. You can start with simple projects and gradually increase their complexity.

Stay up to Date

The field of software development is constantly evolving, so it's important to stay up-to-date with the latest trends and technologies. Attend conferences, read blogs, and join online communities to keep learning and growing as a fullstack developer.