

INTRODUCTION PHP APTECH COURSE

BEFORE WE GET STARTED

1. Install Git (required).
2. Install Docker (required).
3. Install VS Code (recommend), Atom (optional) , PHP Storm(optional).
4. Install Workbench (optional).
5. Using Windows (10 is better), Ubuntu (16.4 is better), Mac OS.
6. Install LEMP/LAMP (on Ubuntu) or XAMPP/WAMPP (on Windows/Ubuntu/Mac OS – optional) - no need it you can using Docker.
7. Postman (optional).
8. Chrome Web Browser (optional).

* Note it on your paper then we move on to next slide, install it immediately.

HELLO, I'M NAM.

- Full-Stack Web Developer at Pageworth.com.
- Bachelor Of Finance Management.
- Bachelor Of Software Technology (late 2018).
- Text to me : 0932 578 992 or connect to me via social network below.



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SOME RULES

- Slide and Exercise 100% English, speaking by Vietnamese.
- No Facebook, no YouTube, no Twitch, no connect to people outside if it's not an emergency ...
- Google first is the best, notebook, pen, thinking, do by your self, search by your self, drawing on your paper.
- Feel free to ask me, but make sure you searched at least 5 minutes.



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YOUR TURN

Come over here, one by one and speak loudly to the class :

- ✓ What's your name ?
- ✓ What're you doing?
- ✓ Describe your programming experience.
- ✓ What're you looking for from this class?

WEB DEVELOPER 2018 ROADMAP
FOR WHAT YOU ARE LOOKING FOR
AND YOUR EXPERIENCE

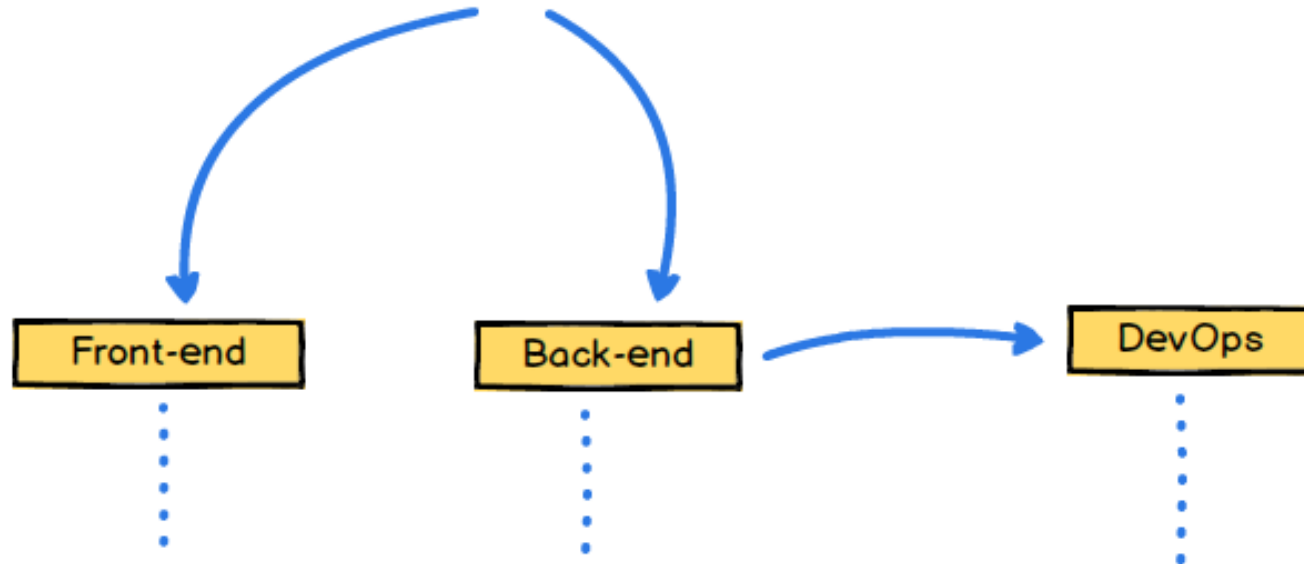
FROM github.com/kamranahmedse/developer-roadmap

Required for any path

Git - Version Control
SSH
HTTP/HTTPS and APIs
Basic Terminal Usage
Learn to Research
Data Structures & Algorithms
Character Encodings
Design Patterns
GitHub
Create a profile. Explore relevant open source projects. Make a habit of looking under the hood of projects you like. Create and contribute to open source projects.

Web Developer in 2018

Choose your path



Legends

Personal Recommendation!

Possibilities

Pick any!

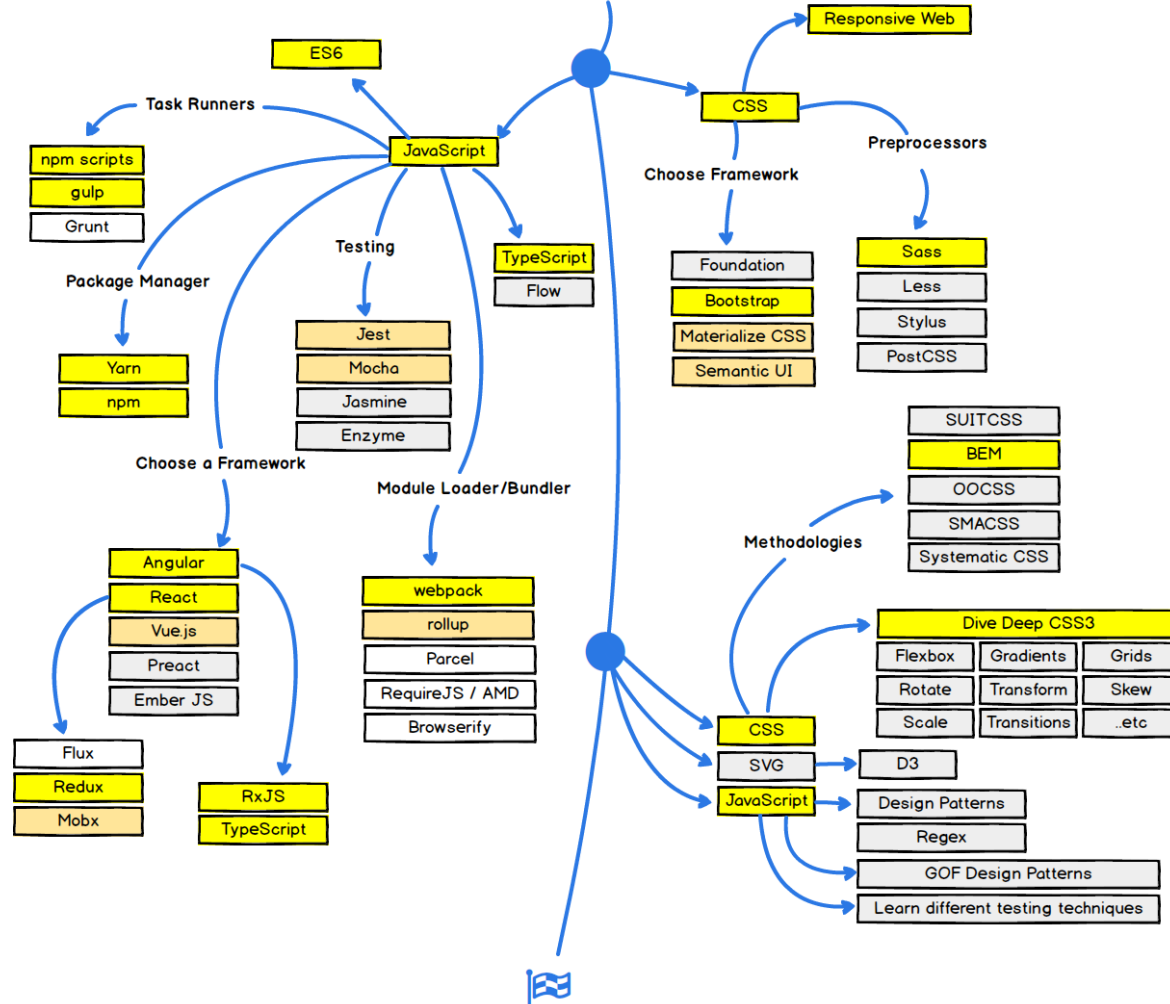
● Now build something

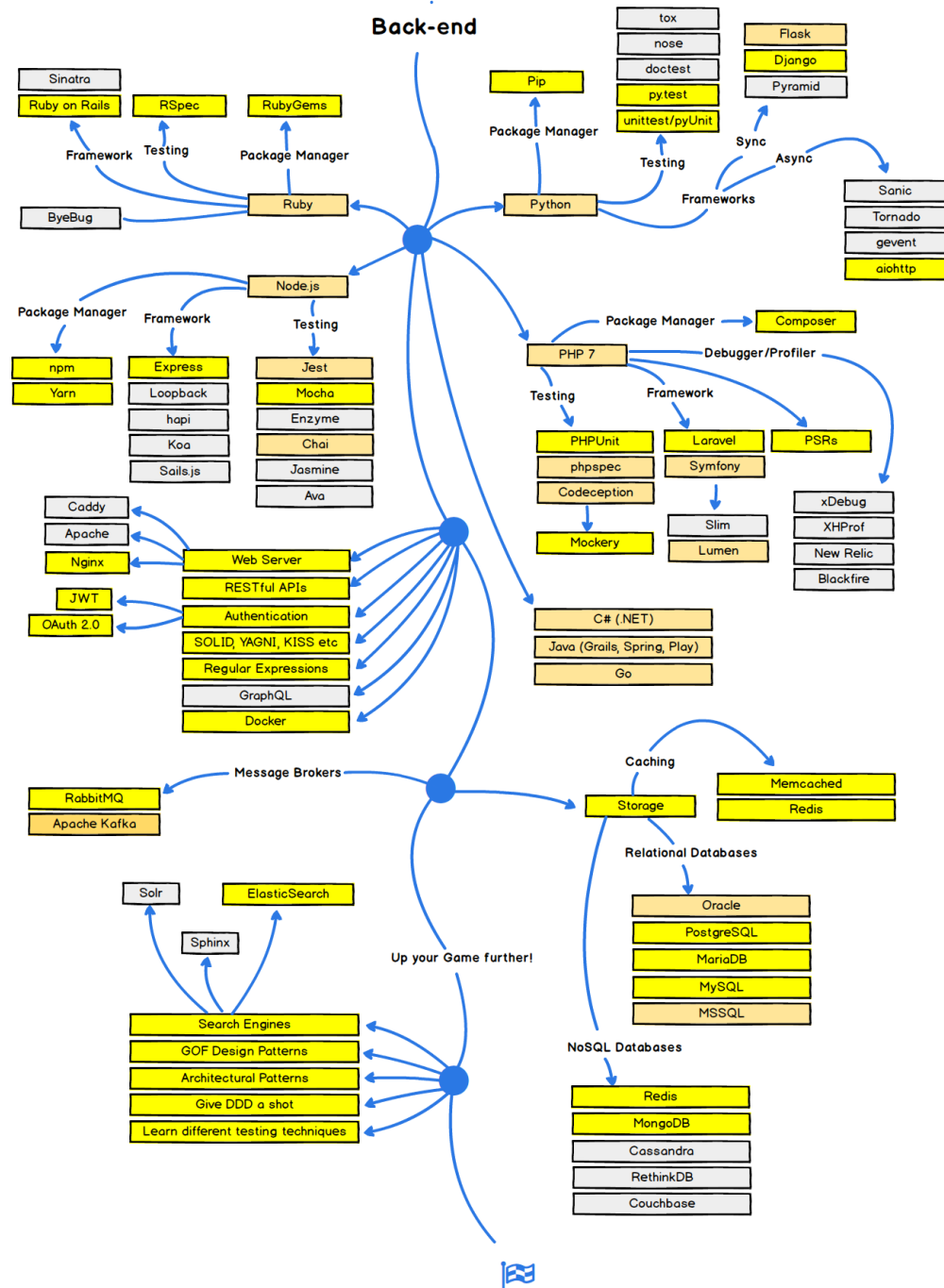
Front-end

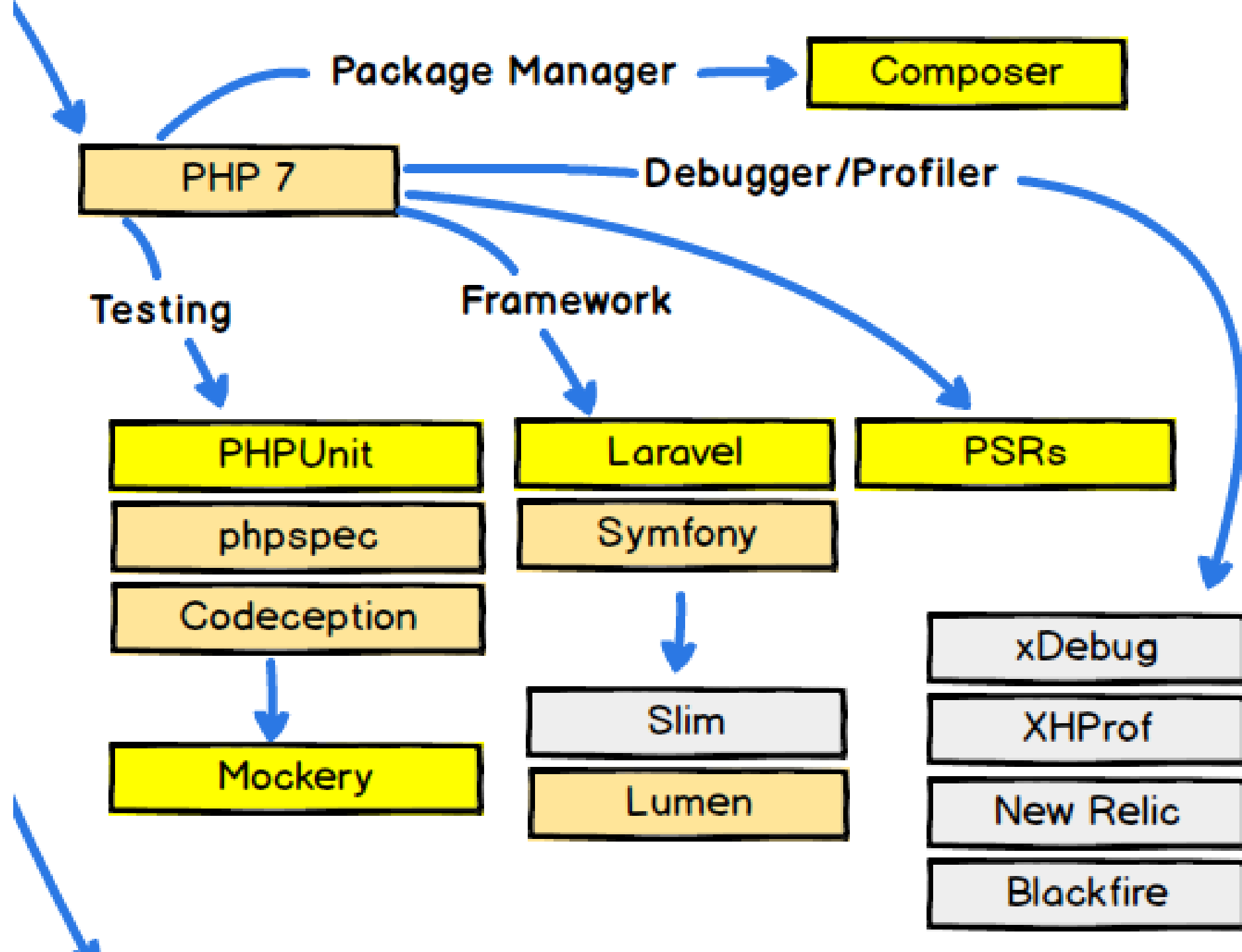
Learn the Basics

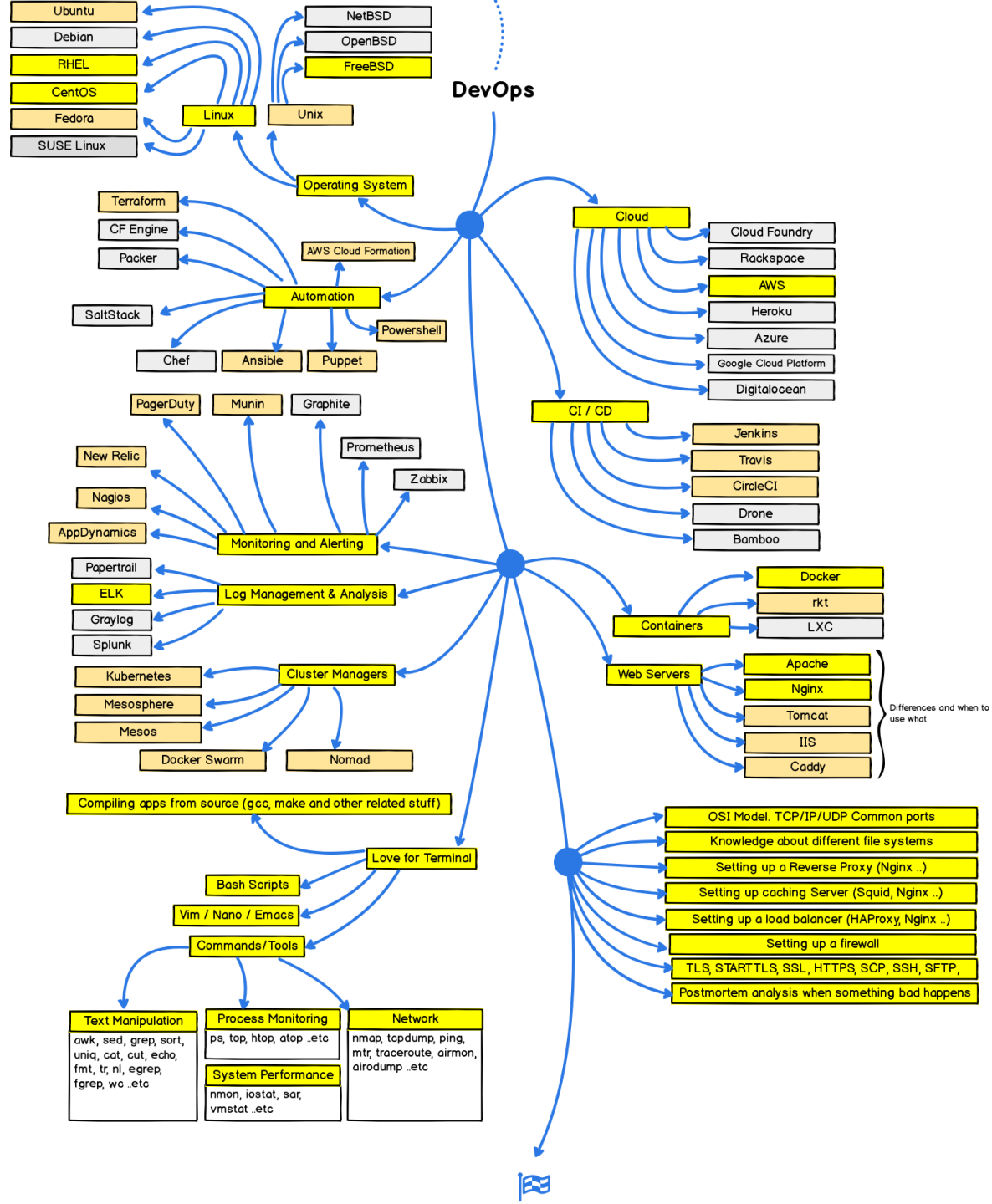
HTML
CSS
JavaScript

Getting Deeper









OUR SCHEDULE

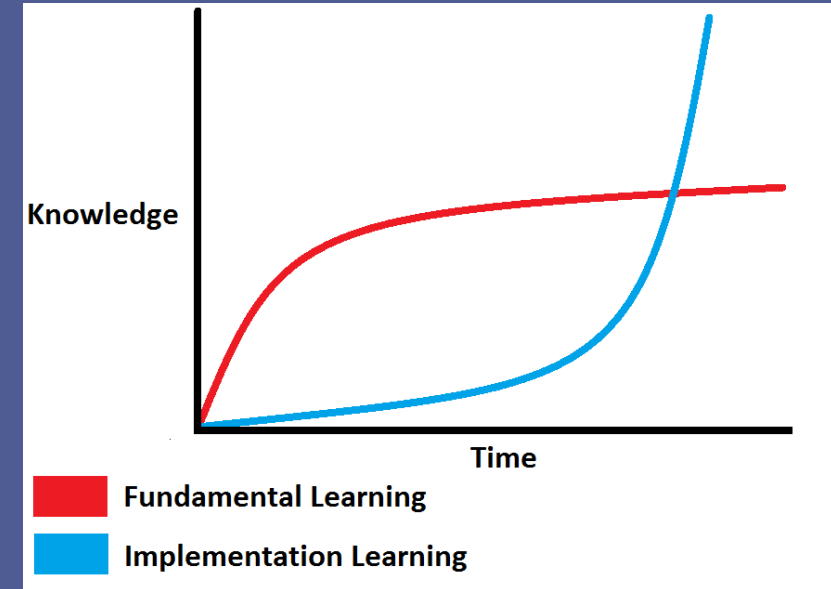
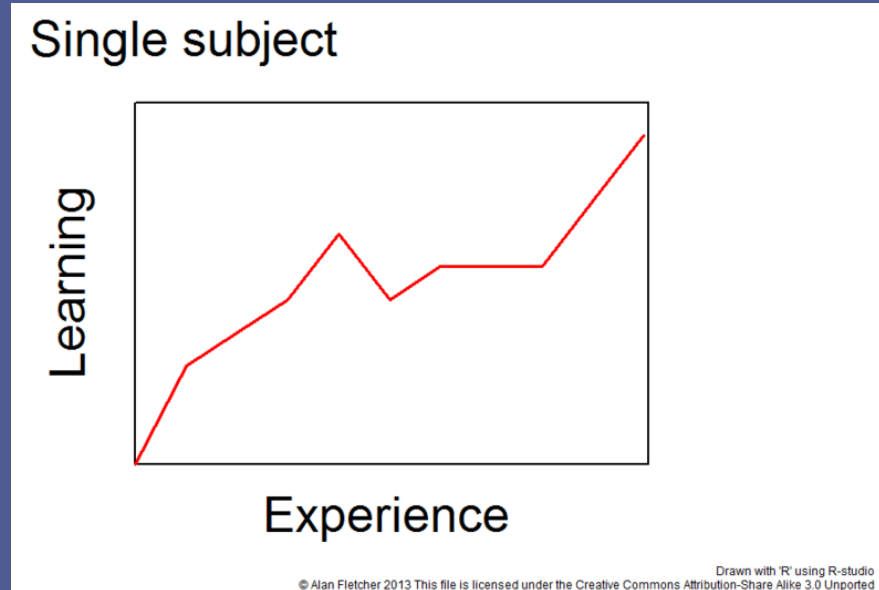
We only have 60 hours – 15 sessions :

1. Introduction & PHP Basic & PHP Advanced : 8 hours – 2 sessions.
2. MySQL & PHP connect to Database : 8 hours – 2 sessions.
3. PHP OOP & PHP MVC : 12 hours – 3 sessions.
4. Using Laravel Framework and MySQL to build Blog Website : 32 hours – 8 sessions.

* Git, Docker, IDE plugin, LEMP/LAMP stack, RESTFUL API and some stuff will be additional in each session.

HOW TO GET ALL OF IT?

- Do one by one.
- From zero to hero.
- Cost by time.
- Learn from friends.
- Learn from games.
- Learn everytime and every sources you have.



MY RESOURCES

- [Php.net](#)
- [Laravel.com](#)
- [W3schools.com](#)
- [Udemy.com](#)
- [Lynda.com](#)
- [Laracasts.com](#)
- [Medium.com](#)
- [Viblo.asia](#)
- [Kipalog.com](#)
- [Tutorialspoint.com](#)
- [Freetuts.net](#)
- [Vietjack.com](#)

LET'S DO IT TOGETHER !!!