Syllabus of Web Programmer post

Basics of Web:

- Internet and World Wide Web
- HTTP Servers
- HTTP Sessions
- SSL Certificates
- HTTP and HTTPS Protocols
- Web Browsers
- URL
- HTTP Error Codes

Front End Technologies:

- HTML5
- JavaScript and DOM
- JQuery and TypeScript
- Ajax
- CSS, Responsive Design, and Bootstrap

Back-end Technologies:

- PHP, Asp.Net, JSP, Ruby on Rails,
- REST API, XML, JSON
- Node.js, NPM

Platforms and Servers:

- IIS, Apache, Nginx,
- Linux and Window Hosting
- Working with Virtual Machines,
- Understanding of Chrome and Firefox Developer Tools

Programming Languages:

- PHP, C#, Java, Python
- Object-Oriented Design Principles,

Library and Framework:

- WordPress and CMS
- ReactJS, AngularJS

SEO:

- Basic SEO techniques, URL Routing

Database:

- Knowledge of SQL Query and Connectivity with frontend
- MySQL, PGSQL, MS SQL Server
- NoSQL Databases, MongoDB

Source Control and Versioning:

- Git Commands