

Front End / Client side :

- Used to render the contents
- HTML / CSS / JS

Back End / Server Side:

- Node.js, PHP
- Java , Ruby, .Net , Java , Python

Three tier Architecture:

- Presentation layer => Concerned with UI
- Business logic layer => Data validation, Dynamic content processing
- Data access Layer => Data Persistence , Data access through API

Traditional Web Development

- Presentation layer => HTML<CSS,JS
- Business logic layer => Java,Python,Ruby,PHP,Node
 -> It renders service
- Data access Layer => DBMS

Full stack JS Development

- Presentation layer => JS Frameworks - Angular/ React
- Business logic layer => Node js and Node js modules
 -> Rest API serving Json
- Data access Layer => MongoDB Json documents