

UI Technologies :

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frontend technologies

website : google....

web site is a combination of web pages ...

web page is a collection of frontend and backend technologies

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front end :

===== what user can able see or what a user can able to interacted with

backend

=====: what user cannot able to see , what cannot able to interacted with

Web Application ==> Front End + Back End

Front End: HTML CSS and javascript by

back End : Dotnet ,Java ,Python Django , Python Flask ,Node
js ,Ruby ,PHP ,.....

FullStack Web Developer

===== He knows FRONTEND , He Knows BACKEND

HTML4

CSS2

JS5

===== free course 30 days

FULLSTACK JS

===== paid course 65-70 days 15K

HTML5

CSS3

ES6

Jquery and Bootstrap

React JS (frontend)

Nodejs,ExpressJS (mongoDB)

UI Developement

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web applications :

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web applications are running through internet

if u want to run any application based on internet browser

frontend tech + backend tech

Web applications

Mobile Applications

Desktop Applications

Gaming Apps

Command line Applications

AI based Applications

Audio based Apps

Video based Apps

Image based apps

Web applications

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1. Front End

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Basic UI : HTML CSS and JavaScript

Adv UI : jQuery Bootstrap, HTML5 CSS3, SAAS

Modren UI : Angular js (depreacted)
Angular --> google
ReactJS ----> facebook
ViU jS -- > ECMA

2. Back End

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PHP
JAVA
DOTNET

Nodejs With Express JS

Python Django
Python Flask

RUBY

FRONT END + BACK END = FULL STACK

Front End ?
===== what user can able to see

BackEnd ?
===== what user cannot able to see

FREE Sessions

===== 30 hrs Durations

HTML : Hyper Text markup language
CSS : cascading style sheets
JavaScript : scripting lang for browser

FULL STACK WEB DEVELOPMENT

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jquery : tiny version of javascript lib
BootStarp : js lib for create responsive web applications
HTML5 : adv HTML
CSS3 : adv CSS

React js : react is modren js lib for develop single page applications
(facebook,instagram.)
Angular : Angular is modren js lib for develop single page applications
(youtube,gmail.)

Node JS : Js framework for server side development
Express JS : using for create API with Node js

MongoDb : no SQL Database for store and read data for applications (web and mobile)

