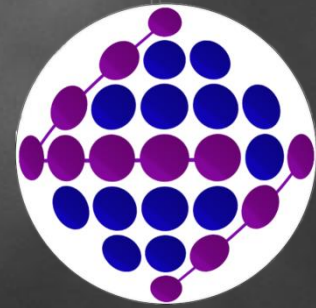


آموزش طراحی سایت



جلسه دوم



شرکت فروش مصنوعي رسا

مدرس : خرید فاشمی نژاد

ساختر وب سائت

دو دسته سائت

- استاتيك
- ديناميك

Static Site

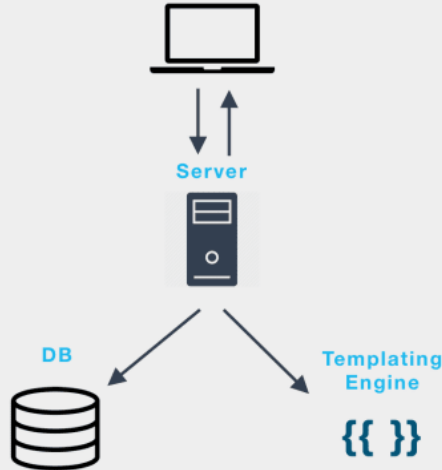
User Request



*No additional work necessary. No DB queries, no templating engine, etc. Files can be cached and served immediately upon request.

Dynamic Site

User Request



ساختار وب سايت

the address of your website

http://www.example.com

name

extension

prefix

sub-domain

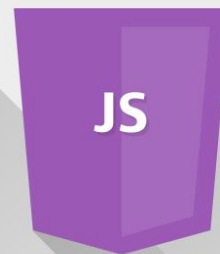
domain name

دامنه

فاست (سرور)

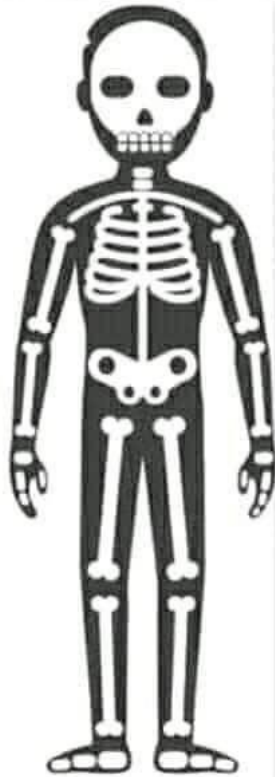


FrontEnd

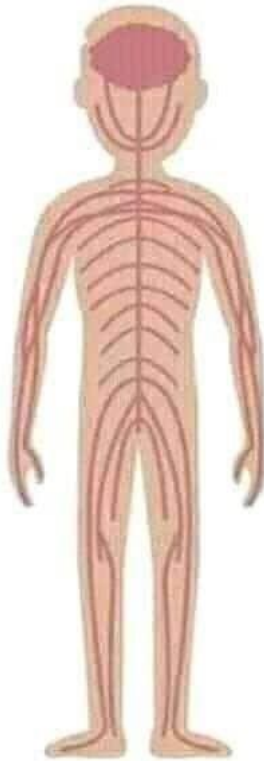


FrontEnd

HTML



JS



CSS



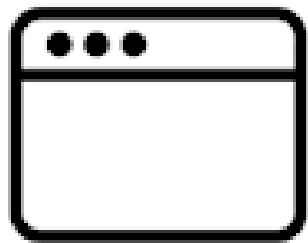
BackEnd



Back End
DEVELOPMENT

BackEnd

Back End



Browser

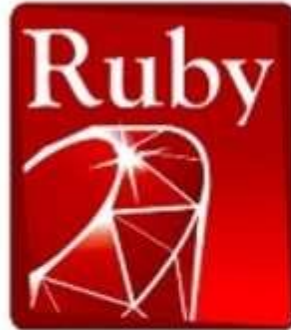


Web server



Database

BackEnd



C#



Objective-C

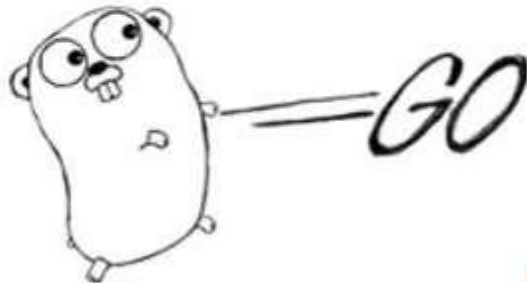


Perl

C++



python



JavaScript

THE

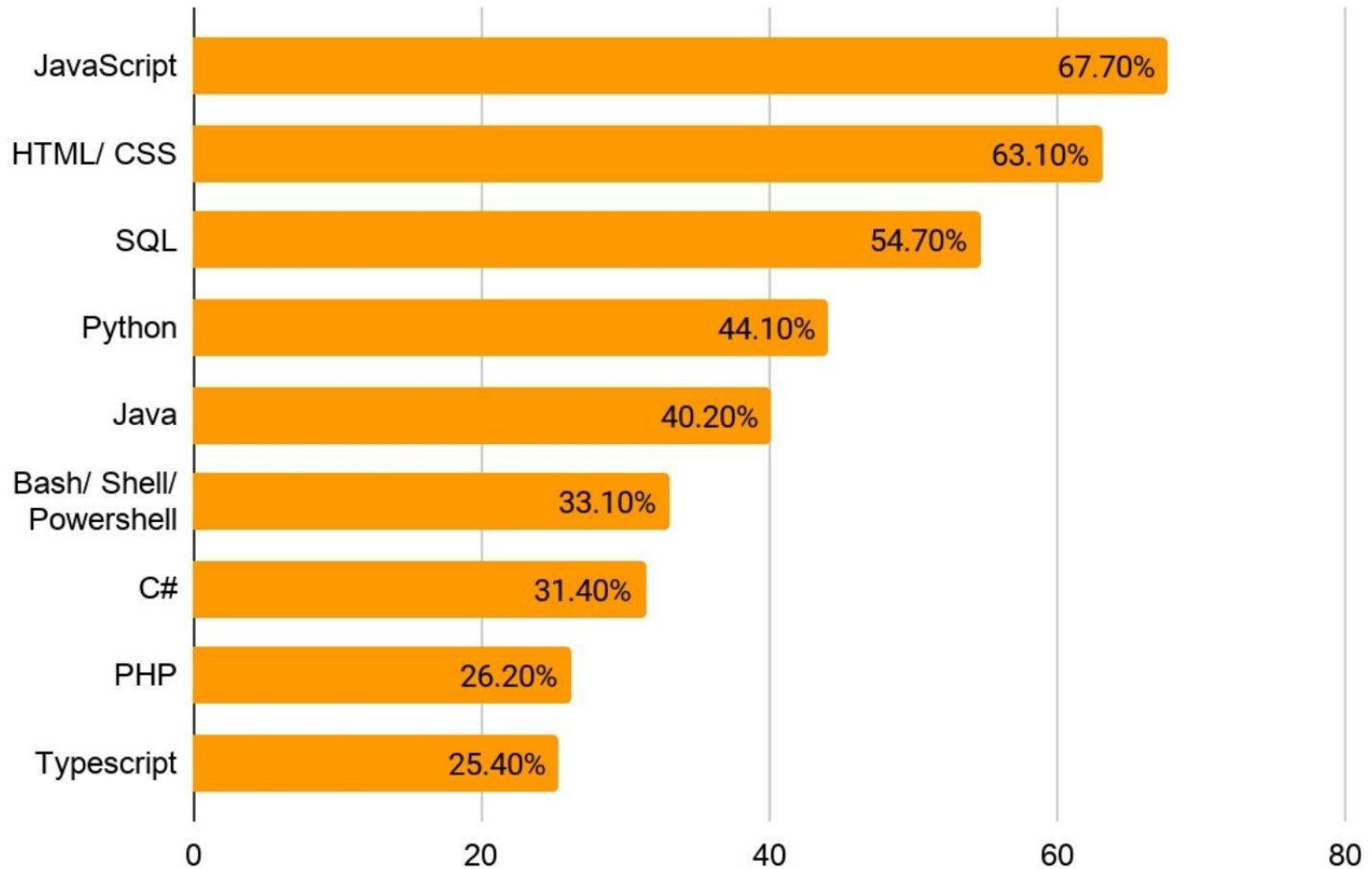
C

PROGRAMMING
LANGUAGE



Visual Basic

اجزار



Database

پایگاه داده



Database

پایگاه داده



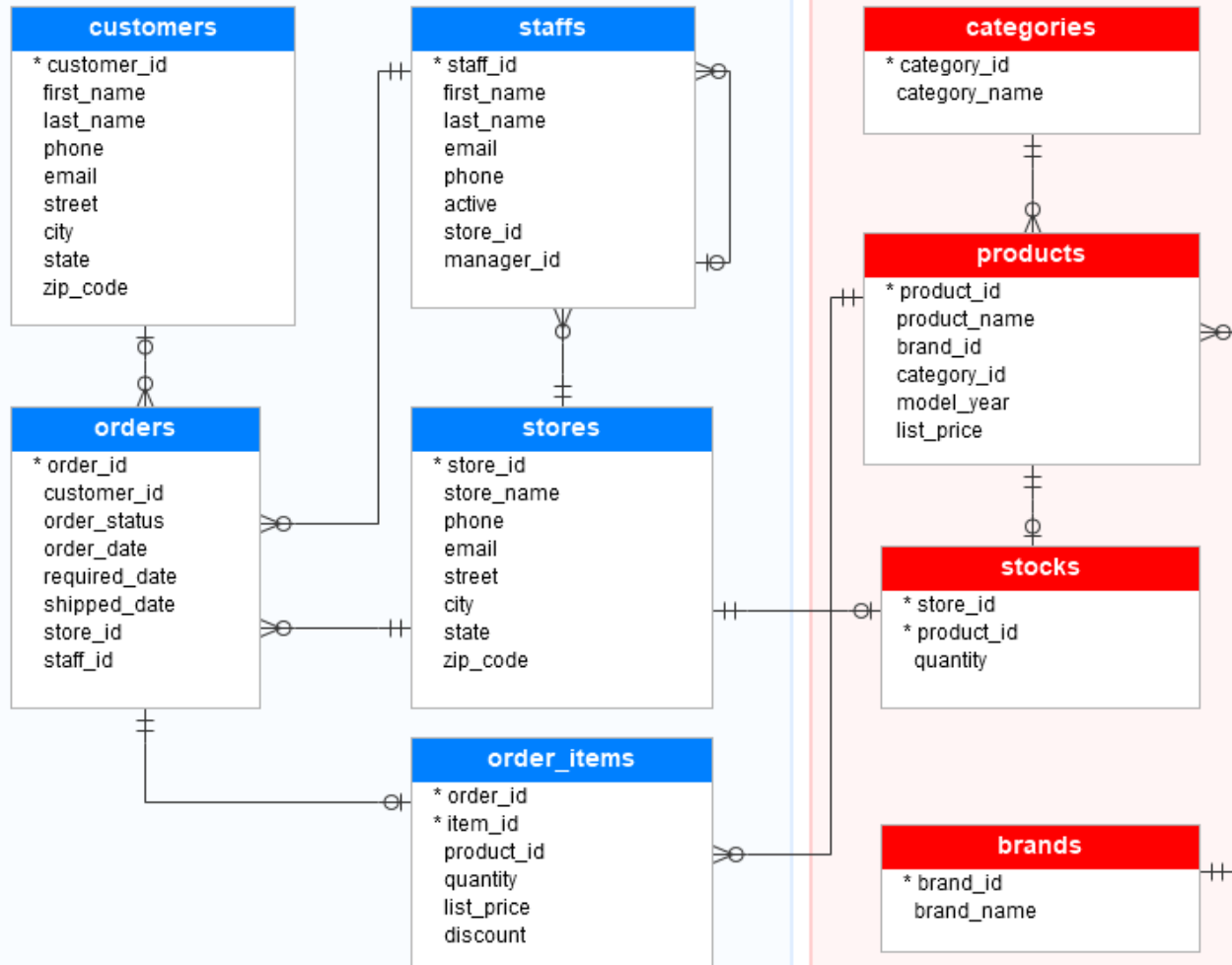
SQL

NUMBERS		2 (Two) Times table	3 (Three) Times table	4 (Four) Times table	5 (Five) Times table
1	6	2 X 1 = 2 2 X 2 = 4	3 X 1 = 3 3 X 2 = 6	4 X 1 = 4 4 X 2 = 8	5 X 1 = 5 5 X 2 = 10
2	7	2 X 3 = 6 2 X 4 = 8	3 X 3 = 9 3 X 4 = 12	4 X 3 = 12 4 X 4 = 16	5 X 3 = 15 5 X 4 = 20
3	8	2 X 5 = 10 2 X 6 = 12	3 X 5 = 15 3 X 6 = 18	4 X 5 = 20 4 X 6 = 24	5 X 5 = 25 5 X 6 = 30
4	9	2 X 7 = 14 2 X 8 = 16	3 X 7 = 21 3 X 8 = 24	4 X 7 = 28 4 X 8 = 32	5 X 7 = 35 5 X 8 = 40
5	10	2 X 9 = 18 2 X 10 = 20	3 X 9 = 27 3 X 10 = 30	4 X 9 = 36 4 X 10 = 40	5 X 9 = 45 5 X 10 = 50
6 (Six) Times table		7 (Seven) Times table	8 (Eight) Times table	9 (Nine) Times table	10 (Ten) Times table
6 X 1 = 6 6 X 2 = 12 6 X 3 = 18 6 X 4 = 24 6 X 5 = 30 6 X 6 = 36 6 X 7 = 42 6 X 8 = 48 6 X 9 = 54 6 X 10 = 60		7 X 1 = 7 7 X 2 = 14 7 X 3 = 21 7 X 4 = 28 7 X 5 = 35 7 X 6 = 42 7 X 7 = 49 7 X 8 = 56 7 X 9 = 63 7 X 10 = 70	8 X 1 = 8 8 X 2 = 16 8 X 3 = 24 8 X 4 = 32 8 X 5 = 40 8 X 6 = 48 8 X 7 = 56 8 X 8 = 64 8 X 9 = 72 8 X 10 = 80	9 X 1 = 9 9 X 2 = 18 9 X 3 = 27 9 X 4 = 36 9 X 5 = 45 9 X 6 = 54 9 X 7 = 63 9 X 8 = 72 9 X 9 = 81 9 X 10 = 90	10 X 1 = 10 10 X 2 = 20 10 X 3 = 30 10 X 4 = 40 10 X 5 = 50 10 X 6 = 60 10 X 7 = 70 10 X 8 = 80 10 X 9 = 90 10 X 10 = 100
11 (Eleven) Times table		12 (Twelve) Times table	13 (Thirteen) Times table	14 (Fourteen) Times table	15 (Fifteen) Times table
11 X 1 = 11 11 X 2 = 22 11 X 3 = 33 11 X 4 = 44 11 X 5 = 55 11 X 6 = 66 11 X 7 = 77 11 X 8 = 88 11 X 9 = 99 11 X 10 = 110		12 X 1 = 12 12 X 2 = 24 12 X 3 = 36 12 X 4 = 48 12 X 5 = 60 12 X 6 = 72 12 X 7 = 84 12 X 8 = 96 12 X 9 = 108 12 X 10 = 120	13 X 1 = 13 13 X 2 = 26 13 X 3 = 39 13 X 4 = 52 13 X 5 = 65 13 X 6 = 78 13 X 7 = 91 13 X 8 = 104 13 X 9 = 117 13 X 10 = 130	14 X 1 = 14 14 X 2 = 28 14 X 3 = 42 14 X 4 = 56 14 X 5 = 70 14 X 6 = 84 14 X 7 = 98 14 X 8 = 112 14 X 9 = 126 14 X 10 = 140	15 X 1 = 15 15 X 2 = 30 15 X 3 = 45 15 X 4 = 60 15 X 5 = 75 15 X 6 = 90 15 X 7 = 105 15 X 8 = 120 15 X 9 = 135 15 X 10 = 150
16 (Sixteen) Times table		17 (Seventeen) Times table	18 (Eighteen) Times table	19 (Nineteen) Times table	20 (Twenty) Times table
16 X 1 = 16 16 X 2 = 32 16 X 3 = 48 16 X 4 = 64 16 X 5 = 80 16 X 6 = 96 16 X 7 = 112 16 X 8 = 128 16 X 9 = 144 16 X 10 = 160		17 X 1 = 17 17 X 2 = 34 17 X 3 = 51 17 X 4 = 68 17 X 5 = 85 17 X 6 = 102 17 X 7 = 119 17 X 8 = 136 17 X 9 = 153 17 X 10 = 170	18 X 1 = 18 18 X 2 = 36 18 X 3 = 54 18 X 4 = 72 18 X 5 = 90 18 X 6 = 108 18 X 7 = 126 18 X 8 = 144 18 X 9 = 162 18 X 10 = 180	19 X 1 = 19 19 X 2 = 38 19 X 3 = 57 19 X 4 = 76 19 X 5 = 95 19 X 6 = 114 19 X 7 = 133 19 X 8 = 152 19 X 9 = 171 19 X 10 = 190	20 X 1 = 20 20 X 2 = 40 20 X 3 = 60 20 X 4 = 80 20 X 5 = 100 20 X 6 = 120 20 X 7 = 140 20 X 8 = 160 20 X 9 = 180 20 X 10 = 200

SQL

Sales

Production



SQL

SQL Server

MYSQL

SQLite

...

NoSQL



SQL

VS



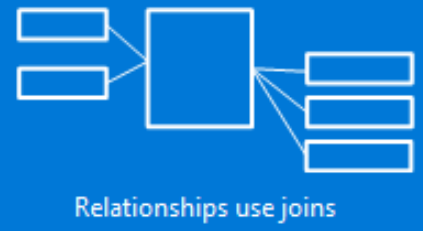
NoSQL

NoSQL

NoSQL



SQL



NoSQL

NoSQL



Gaming



Social



IoT



Web



Mobile



Enterprise



Key/value store



Document
database



Column family store

NoSQL

MongoDB