Basic Webs. Date	4	$I_{\eta_{Vo}}$	1	Multip	$y_{\rm le} N_{\rm le}$	ayme	nt or				$S_{t_0}$	ck Te	mni	<b>)</b>					
Basic Website functionali	ase n Imer tites	Install nanage login	Ory I lation Ement	Link danage error	Ple No Ne cha liscrep ment	dnnel dule Dency	ature integral	e <sub>Way</sub> Integration	P <sub>aym</sub> integration	Ourcha Ont mo Pation	hippin Ise me ethod	Sho Sho Shod	m con bping thod	te cus Ufigur cart	eb se tomiz ation	r <sub>Vice</sub> ation	$e_{r_{TO_{r}}}$		
Django	23	3.4	3.9	4.8	5	1.6	8.5	5.5	3.7	5.3	0.46	3.4	2.8	1.1	16	8.7	2.8		
PhP, MySQL	9.3	3.8	7.3	4	9	3.7	3.8	2.3	8.5	1.6	0.82	4.9	3.6	4.2	23	8.1	1.8		- 32
PhP, Symphony, MySQL	15	4.6	7.2	4.2	5.5	4.3	5.2	2.2	8.8	1.4	0.35	3.7	2	2.5	18	13	1.9		32
ASP.NET, MS SQL	27	3.4	8.4	9.7	2.5	2.9	4.8	4.8	4	2.4	1.3	2.2	1.5	1.6	11	8.8	3		- 24
Rails, GraphQL	20	2.6	8.1	3.1	5.5	2.9	2.6	3.7	5.6	2.7	1.3	2.2	1.7	3.3	21	9.7	4.9		<i>2</i> 1
Java, SAP hybris	22	3.2	8.5		4	2.9	6.7	5.1	3.6	3.7	0.47	1.7	0.54	1.2	13	8.9	3.6		- 16
Spring, Hibernate	25	2	5.1	16	2	1	4.4	6.8	6.8	6.1	1	1.4	2	1.4	8.5	6.4	4.1		10
Node.js		3.2	8.4	3.5	4.6	2.7	3.4	4.6	6.8	1.8	0.92	2.9	2.3	2.3	20	12	7.4		- 8
PhP, Symphony	39	4.8	2.4	6.7	2.8	1	5.9	2.2	4.3	4	0.87	1.4	2.6	2.1	8	7.8	3.8		- 0
ASP.NET, GraphQL	10	1.7	5.2	23	0.87	0.87	5.2	11	7	1.7	0	7	2.6	3.5	7	10	2.6		- 0