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ASCII Table

ASCII stands for American Standard Code for Information Interchange. Computers can only understand numbers, so an ASCII code is the numerical represent a character such as 'a' or '@' or an action of some sort. ASCII was developed a long time ago and now the non-printing characters are rarely used for their orig purpose. Below is the ASCII character table and this includes descriptions of the first 32 non-printing characters. ASCII was actually designed for use with telet and so the descriptions are somewhat obscure. If someone says they want your CV however in ASCII format, all this means is they want 'plain' text with no for such as tabs, bold or underscoring - the raw format that any computer can understand. This is usually so they can easily import the file into their own applicatio without issues. Notepad.exe creates ASCII text, or in MS Word you can save a file as 'text only'

Dec	Hex	Oct	Char	Dec	Hex	Oct	Html	Chr	Dec	Hex	Oct	Html	Chr	Dec	Hex	Oct	Html	Chr
0	0	000	NUL (null)	32	20	040	 	Space	64	40	100	@	@	96	60	140	`	`
1	1	001	SOH (start of heading)	33	21	041	!	!	65	41	101	A	A	97	61	141	a	a
2	2	002	STX (start of text)	34	22	042	"	"	66	42	102	B	B	98	62	142	b	b
3	3	003	ETX (end of text)	35	23	043	#	#	67	43	103	C	C	99	63	143	c	c
4	4	004	EOT (end of transmission)	36	24	044	$	\$	68	44	104	D	D	100	64	144	d	d
5	5	005	ENQ (enquiry)	37	25	045	%	%	69	45	105	E	E	101	65	145	e	e
6	6	006	ACK (acknowledge)	38	26	046	&	&	70	46	106	F	F	102	66	146	f	f
7	7	007	BEL (bell)	39	27	047	'	'	71	47	107	G	G	103	67	147	g	g
8	8	010	BS (backspace)	40	28	050	(	(	72	48	110	H	H	104	68	150	h	h
9	9	011	TAB (horizontal tab)	41	29	051	)	)	73	49	111	I	I	105	69	151	i	i
10	A	012	LF (NL line feed, new line)	42	2A	052	*	*	74	4A	112	J	J	106	70	152	j	j
11	B	013	VT (vertical tab)	43	2B	053	+	+	75	4B	113	K	K	107	71	153	k	k
12	C	014	FF (NP form feed, new page)	44	2C	054	,	,	76	4C	114	L	L	108	72	154	l	l
13	D	015	CR (carriage return)	45	2D	055	-	-	77	4D	115	M	M	109	73	155	m	m
14	E	016	SO (shift out)	46	2E	056	.	.	78	4E	116	N	N	110	74	156	n	n
15	F	017	SI (shift in)	47	2F	057	/	/	79	4F	117	O	O	111	75	157	o	o
16	10	020	DLE (data link escape)	48	30	060	0	0	80	50	120	P	P	112	76	160	p	p
17	11	021	DC1 (device control 1)	49	31	061	1	1	81	51	121	Q	Q	113	77	161	q	q
18	12	022	DC2 (device control 2)	50	32	062	2	2	82	52	122	R	R	114	78	162	r	r
19	13	023	DC3 (device control 3)	51	33	063	3	3	83	53	123	S	S	115	79	163	s	s
20	14	024	DC4 (device control 4)	52	34	064	4	4	84	54	124	T	T	116	80	164	t	t
21	15	025	NAK (negative acknowledge)	53	35	065	5	5	85	55	125	U	U	117	81	165	u	u
22	16	026	SYN (synchronous idle)	54	36	066	6	6	86	56	126	V	V	118	82	166	v	v
23	17	027	ETB (end of trans. block)	55	37	067	7	7	87	57	127	W	W	119	83	167	w	w
24	18	030	CAN (cancel)	56	38	070	8	8	88	58	130	X	X	120	84	170	x	x
25	19	031	EM (end of medium)	57	39	071	9	9	89	59	131	Y	Y	121	85	171	y	y
26	1A	032	SUB (substitute)	58	3A	072	:	:	90	5A	132	Z	Z	122	86	172	z	z
27	1B	033	ESC (escape)	59	3B	073	;	;	91	5B	133	[	[	123	87	173	{	{
28	1C	034	FS (file separator)	60	3C	074	<	<	92	5C	134	\	\	124	88	174	|	
29	1D	035	GS (group separator)	61	3D	075	=	=	93	5D	135	]	]	125	89	175	}	}
30	1E	036	RS (record separator)	62	3E	076	>	>	94	5E	136	^	^	126	90	176	~	~
31	1F	037	US (unit separator)	63	3F	077	?	?	95	5F	137	_	_	127	91	177		DEL

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Extended ASCII Codes

128	Ç	144	É	160	á	176	ð	192	Ł	208	ł	224	α	240	≡
129	û	145	æ	161	í	177	é	193	ł	209	Ł	225	β	241	±
130	é	146	Æ	162	ó	178	ë	194	Ł	210	ł	226	Γ	242	≥
131	â	147	ô	163	ú	179	ı	195	Ł	211	ł	227	π	243	≤
132	ä	148	ö	164	ñ	180	ı	196	Ł	212	ł	228	Σ	244	ƒ
133	à	149	ò	165	Ñ	181	ı	197	Ł	213	ł	229	σ	245	Ƶ
134	â	150	û	166	ı	182	ı	198	Ł	214	ł	230	μ	246	÷
135	ç	151	ù	167	°	183	ı	199	Ł	215	ł	231	τ	247	≈
136	ê	152	ý	168	ı	184	ı	200	Ł	216	ł	232	φ	248	°
137	ë	153	Û	169	ı	185	ı	201	Ł	217	ł	233	Θ	249	·
138	è	154	Ü	170	ı	186	ı	202	Ł	218	ł	234	Ω	250	·
139	ı	155	ı	171	½	187	ı	203	Ł	219	ı	235	δ	251	√
140	ı	156	ı	172	¼	188	ı	204	Ł	220	ı	236	∞	252	∞
141	ı	157	ı	173	ı	189	ı	205	Ł	221	ı	237	φ	253	z
142	Ä	158	ä	174	«	190	ı	206	Ł	222	ı	238	e	254	■
143	Å	159	f	175	»	191	ı	207	Ł	223	ı	239	ı	255	ı

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