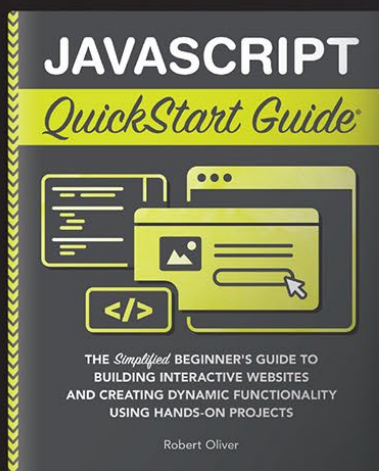

JavaScript Date Object Methods Cheat Sheet

Digital Asset for:



QUICKSTARTGUIDES.COM

METHOD	DESCRIPTION
<code>Date.now()</code>	Returns time (milliseconds since January 1, 1970) in UTC
<code>getDate()</code>	Returns day (1-31) in local time
<code>getDay()</code>	Returns day of the week (0-6). Sunday = 0; Saturday = 6
<code>getFullYear()</code>	Returns year (YYYY) in local time
<code>getHours()</code>	Returns hour (0-23) in local time
<code>getMinutes()</code>	Returns minute (0-59) in local time
<code>getMonth()</code>	Returns month (0-11) in local time. January = 0; December = 11
<code>getSeconds()</code>	Returns second (0-59) in local time
<code>getMilliseconds()</code>	Returns millisecond (0-999) in local time
<code>getTime()</code>	Returns time (milliseconds since January 1, 1970) in UTC
<code>getTimezoneOffset()</code>	Returns difference in minutes between local time and UTC
<code>getUTCDate()</code>	Returns day (1-31) in Coordinated Universal Time (UTC)
<code>getUTCDay()</code>	Returns day of the week (0-6) in UTC. Sunday = 0; Saturday = 6
<code>getUTCFullYear()</code>	Returns year (YYYY) in UTC
<code>getUTCHours()</code>	Returns hour (0-23) in UTC
<code>getUTCMinutes()</code>	Returns minute (0-59) in UTC
<code>getUTCMonth()</code>	Returns month (0-11) in UTC. January = 0; December = 11
<code>getUTCSeconds()</code>	Returns second (0-59) in UTC
<code>getUTCMilliseconds()</code>	Returns millisecond (0-999) in UTC
<code>new Date()</code>	Creates new Date object representing current date and time in local time.