PROJECT DESIGN PHASE II

Team ID	PNT2022TMID41730
Project Name	A Novel Method for Handwritten Digit Recognition System
Maximum Mark	2 Marks

Third-Party APIs

Δ The APIs we've covered so far are built into the browser, not all APIs are.

Δ Many large websites and services such as google maps, twitter, Facebook, paypal, etc.

Δ Provide APIs allowing developer's to make use of their data. (e.g. displaying your twitter stream on your blog) or services.

Δ Third party APIs are APIs provided by third parties-- generally companies such as Facebook, twitter, or google-to allow you access their functionality via javascript and use it on your site.

Δ One of the most obvious example is using mapping APIs to display custom maps on your pages.

Δ This article look at the difference between browser APIs and 3rd party APIs and show s some typical uses of the latter.

THIRD PARTY TOOLS:

➢ A third party tools is a piece of hardware or software developed by a company other then the product manufacturer designd to boost product performance.

➢ A Battery case for an iPhone manufactured by a company other than Apple is an example of third party tool.