Building OpenCV.js by Emscripten

Download and install Emscripten.

 $Execute \ {\tt build_js.py} \ script:$

emcmake python <opencv_src_dir>/platforms/js/build_js.py <build_dir>

If everything is fine, a few minutes later you will get $\begin{tabular}{l} \verb| dir> \verb| bin opencv.js. \\ \verb| You can add this into your web pages. \\ \end{tabular}$

Find out more build options by -h switch.

For detailed build tutorial, check out copencv_src_dir>/doc/js_tutorials/js_setup/js_setup/js_setup.m