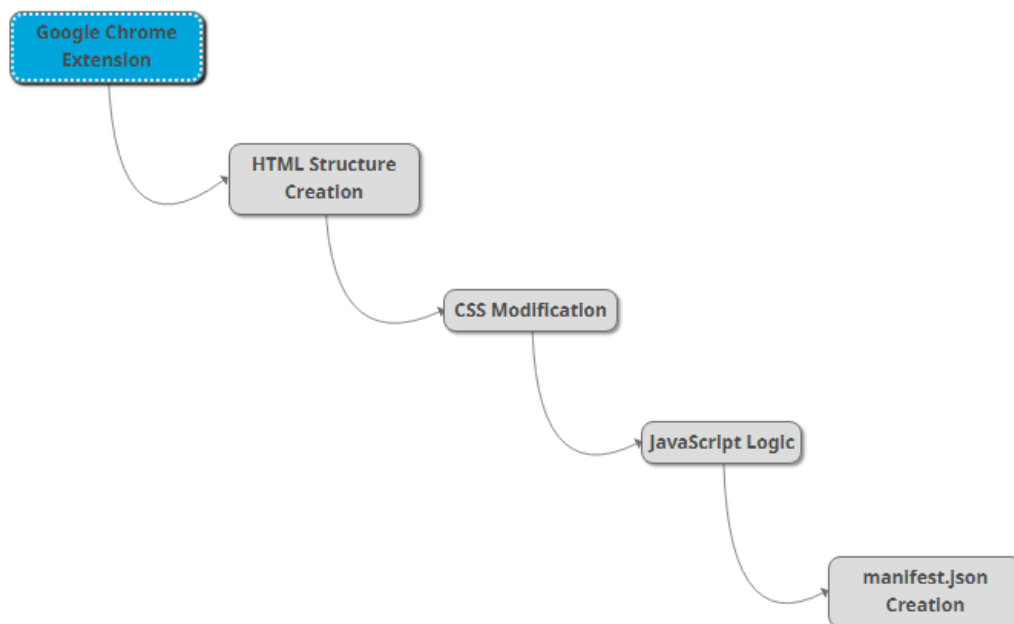


- Shashank Savarkar(CE-FY)
- Technocrats - Programming Domain
- About Google Chrome Extensions

-Goggle contains web pages which are created using Hypertext Markup Language (HTML) which crates the basic skeleton of the page, to make them visually appealing Cascading Style Sheet(CSS) is use and at the end to make pages behave logically Javascript is used.

-So, to create any Googel Chrome Extension we have to follow certain steps which are:



-Here, **Firstly** we create the structure that we want in our extension. Like, if we want a form in extension we create form in html and that will be shown in extension
-**Secondly**, to make the extension visually appealing we use CSS and with the help of it we decide the size of the extension prompt box.

- Shashank Savarkar(CE-FY)
- Technocrats - Programming Domain
- About Google Chrome Extensions

-**Thirdly**, To control all the logic related operations we use JavaScript.

-**At the end** we create the manifest.json file.

-So, now we will look about .json oriented information.

-manifest.json is nothing a but file to contain WebExtension's API(Application Programming Interface)

-It contains the metadata such as name, description, version of the extension, version of manifest, actions and lots of keys.