JavaScript :

1. Best Practices for Speeding Up Your Web Site:

<https://developer.yahoo.com/performance/rules.html?guccounter=2&guce_referrer=aHR0cHM6Ly93d3cuc2NhbGVyLmNvbS8&guce_referrer_sig=AQAAAKg-dqxal3IdoZMGi7x8ONQ01eDCvPqNqLWUzPaSaji_g5Y6fMsF0JlhW5m2I-lON6Ou3cd62E9jwbx4jHmLB92vPHqiJ7zlVobWU0jM9u65nRvnVOCfjcsSPnQv1zKhoi3KVa9zDjlKfNyUP9Je3cIl56mINpr86N7_WIqtnnmI>

# JavaScript basic - Exercises, Practice, Solution: <https://www.w3resource.com/javascript-exercises/javascript-basic-exercises.php>

# JavaScript. The Core. (Book) : <http://dmitrysoshnikov.com/ecmascript/javascript-the-core/>

# The Modern JavaScript Tutorial: <https://javascript.info/>

1. GitHub-> Siddhart : <https://github.com/siddharthInterviewbit/Kanban-Board/tree/new-branch>
2. GitHub reference : <https://www.scaler.com/topics/git/version-control/>
3. Tutorial link : <https://www.freecodecamp.org/news/>
4. JavaScript Notes : <https://docs.google.com/document/d/1Wg1zxfsV-q1ndvKaZA2e-qX32hKG_GIOMhtyQx1tyRo/edit>