**Front end:**

* **HTML:**
  + [Interview Questions](https://www.evernote.com/shard/s654/client/snv?noteGuid=aae4b077-00c3-44a4-b4e7-124b8e7adc04&noteKey=e3acf90c26dca284522126d56a50e5a0&sn=https://www.evernote.com/shard/s654/sh/aae4b077-00c3-44a4-b4e7-124b8e7adc04/e3acf90c26dca284522126d56a50e5a0&title=HTML%2BInterview%2Bquestion)
  + [Complete Tutorial (Blog)](https://www.w3schools.com/html/default.asp)
* **CSS**:
  + [Complete tutorial](https://www.w3schools.com/css/) (Blog)
  + [Complete Video Tutorial](https://www.youtube.com/watch?v=qKoajPPWpmo&list=PLr6-GrHUlVf8JIgLcu3sHigvQjTw_aC9C)
  + Videos: [Basic Concepts](https://www.youtube.com/watch?v=9yqj-rnAxbk&t=291s), [Layouts](https://www.youtube.com/watch?v=3fk-g5S9IEM&t=949s), [Styling Forms, Styling Images, Responsive BG Image](https://www.youtube.com/watch?v=jgbHNHClW6I), [Bootstrap](https://www.youtube.com/watch?v=IKTg-5md5e8)
  + [Interview questions](https://www.interviewbit.com/css-interview-questions/) Set 1
  + [Interview Questions](https://www.evernote.com/shard/s654/client/snv?noteGuid=fa11188a-3efd-e01d-47de-91b72de01cd0&noteKey=e080c94a94ba633b303645df1f619fac&sn=https://www.evernote.com/shard/s654/sh/fa11188a-3efd-e01d-47de-91b72de01cd0/e080c94a94ba633b303645df1f619fac&title=CSS%2BInterview%2Bquestion) Set 2
* **JAVAScript:**
  + [Complete Tutorial](https://www.w3schools.com/js/) (Blog)
  + [JS lecture series](https://www.youtube.com/watch?v=Gv1HZY-Y_bY&list=PLfJhYUy4OVIMhCLvXQhfF8RUSiKmDQoLm)
  + [JS interview questions with answers Basic & Advanced](https://www.interviewbit.com/javascript-interview-questions/)
  + [JS interview questions](https://yangshun.github.io/front-end-interview-handbook/en/javascript-questions/)
* **React JS:**
  + [Blog](https://www.w3schools.com/react/)
  + [React crash](https://www.youtube.com/watch?v=Ke90Tje7VS0)
  + [React lecture series](https://www.youtube.com/watch?v=OHER9hURPF4&list=PLfJhYUy4OVIPR9CxssBMbXW2aralAafYH)
  + [React basics In 30 Minutes](https://www.youtube.com/watch?v=hQAHSlTtcmY)
  + [List of top 500 ReactJS Interview Questions & Answers](https://github.com/sudheerj/reactjs-interview-questions)
  + [Interview Questions](https://www.edureka.co/blog/interview-questions/react-interview-questions/)
  + [Interview Question](https://bit.ly/2Nj3c8V)
  + [Interview Tips](https://dev.to/olenadrugalya/react-live-coding-interview-tips-1f5g)
* **Redux:**
  + [Redux Tutorial - Learn Redux from Scratch](https://www.youtube.com/watch?v=poQXNp9ItL4)
  + [Complete Tutorial](https://www.tutorialspoint.com/redux/index.htm) (Blog)
  + [31 Redux Interview Questions (ANSWERED)](https://www.fullstack.cafe/blog/top-26-react-redux-interview-questions-to-brush-up-2018)
* [**How to prepare Front End Interview (Entry Level — Medium Level)**](https://medium.com/@killua2018/how-to-prepare-front-end-interview-entry-level-medium-level-f19bb15b2259)

**Back End:**

* Node.js
  + [Node lecture series](https://www.youtube.com/watch?v=yJ_vlUE5vPY&list=PLfJhYUy4OVIOQXgP6do7VVY-YOZlJg_Hb)
  + <https://www.youtube.com/watch?v=TlB_eWDSMt4>
  + [Node JS Interview Questions and Answers](https://vigowebs.medium.com/frequently-asked-node-js-interview-questions-and-answers-b74fa1f20678)
* Database:
  + SQL
    - [Lecture series basic to advanced](https://www.youtube.com/watch?v=VtUUQL70neE&list=PLfJhYUy4OVIOjSzxL1ofZAxwLJ4JA04o3)
  + Mongo DB
* Networks fundamental
* DevOps

**DSA:**

* [Time complexity](https://www.youtube.com/watch?v=--oxG4Q1PA0&t=96s), [Asymptomatic Notations](https://www.youtube.com/watch?v=olUndmD-2G8), [General Rules](https://www.youtube.com/watch?v=PFd5s0bHgAQ),
* [Insertion Sort](https://youtu.be/vaIWTpBKgsc), [Merge Sort](https://youtu.be/uOjJPtVA24k), [Quick Sort](https://youtu.be/eA3PMKlRZs8), [Selection Sort](https://youtu.be/teTSnpaaYZM), [Bubble Sort](https://youtu.be/T761Ykas7Og)
* [Basic Concepts](https://www.w3schools.in/data-structures-tutorial/intro/)
* [Data Structures (Blog)](https://www.topcoder.com/thrive/articles/Data%20Structures#:~:text=An%20array%20is%20a%20perfect,be%20accessed%20randomly%2C%20by%20index)
* [Algorithm Interview Questions](https://www.geeksforgeeks.org/top-10-algorithms-in-interview-questions/)