Prerq.

0 → hour

3 weeks

1) patient → JS
2) discipline → Notice, quiz
3) willing to learn
4) interactive — Y / N
5) learning together

attendance → 18
X ✓
18
10

JS
- stack, queue, array
- DSA & communication skills
- AP →
- AS → "
- CC → JS arch.
- DR → DSA + GIT, cookies, SS, indexed DB, LS, promises → async
- arr methods → map, slice, splice, DOM
- let var=f, name, age
- ES6
- output based
- import/export
- this → 5
- debouncing, throttling
- chaining → .then → composability
- currying
- garbage collection
- event bubbling

hoisting

notes
- 2hr.
- JS
- 8-hrs
- GIT
- Fund
- backend engineer
- MERN
- leetcode
- arr.length
- let arr = [10]
- module in JS → pay
- arr.push(20) → [10, 20]
- book
- optional chaining ?.

1) reading bulbul doc
2)

1) cb, p, aw
2) arr methods
3)

API
- source → API → source
- node, org
- API acts a medium / conn b/w platforms/ arr

HTTP methods
- GET → receiving
- POST → send → JSON

REST F/L API → it rules followed by API

REST
- 1) HTTP methods
- 2) verbs
- 3)
- 4)

① GET(/getall/pass)
② GET(/allpass) → index

Representational State transfer

Mozilla, Spider monkey
V8, G Chrome
JS | HTML | XML
fetch → axios
Abhishek

Instagram

Browser
- change
- ① GET req
- ② res → 2, 3
- JSON
- Backend
- Server
- DB
- all
- .db
- $$(P)$$
- X { cache hit, put it in html
- universal data exchange format