◇ HTML

1. What is HTML, and what is it used for?
2. Explain the difference between HTML and XHTML.
3. What is the purpose of the `<!DOCTYPE>` declaration?
4. What is the difference between `<div>` and `<span>`?
5. Explain the difference between `id` and `class` attributes.
6. What are self-closing tags? Give examples.
7. How do you include images in HTML? What attributes are required?
8. What is the use of the `<a>` tag? What attributes can it have?
9. Explain the purpose of the `<form>` tag and its key attributes.
10. How do you create a table in HTML? What elements are involved?
11. What are block-level and inline elements? Give examples.
12. What is the difference between `localStorage`, `sessionStorage`?
13. How does the `<script>` tag work in HTML?
14. What is the use of the `alt` attribute in images?
15. How can you create a dropdown list in HTML?

◇ CSS

1. What is CSS, and why is it used?
2. Explain the different types of CSS (inline, internal, external).
3. What is the Box Model in CSS?
4. Explain the difference between `visibility: hidden` and `display: none`.
5. How does Flexbox work? What are its key properties?
6. What is the difference between class and ID selectors?
7. What is Bootstrap, and why is it used?
8. What is the role of `container`, `container-fluid`, and `row` classes?
9. Which class do we use to hide an element in Bootstrap?

▨ JavaScript

1. What is the difference between `var`, `let`, and `const`?
2. What are arrow functions and how are they different from regular functions?
3. What is the difference between `null` and `undefined`?
4. What are template literals in JavaScript?
5. What is the difference between `==` and `===`?
6. What are JavaScript data types?
7. What is a callback function?
8. What is the purpose of `try`, `catch`, and `finally` blocks?
9. What is the difference between `map()`, `filter()`, and `forEach()`?

◇ jQuery

1. What is jQuery and why is it used?

2. How do you select elements in jQuery?

3. What is the difference between `.html()` and `.text()` methods?

4. What is the use of `$(document).ready()`?

▨ Express.js

2 / 2

1. What is Express.js and why is it used?

2. How do you create a basic Express server?

3. What are middleware functions in Express?

4. How do you define routes in Express?

5. What is the difference between `app.use()` and `app.get()`?

6. What is `next()` in Express middleware?

7. How can you handle form data and JSON payloads in Express?