

# HTML List and Table Tasks

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\* \* HTML List Tasks (Real-World Inspired)\* \*

1. \*\*Navigation Menu using Unordered List\*\*

Create a horizontal website navigation bar with links like: Home, About, Services, Contact using an unordered list.

2. \*\*Step-by-Step Recipe using Ordered List\*\*

Display steps for preparing *Maggi* using an ordered list. Steps should start with:Step 1: Boil waterStep 2: Add Maggi... [and so on]

3. \*\*Product Features using Unordered List\*\*

Create a product card (like for iPhone) that lists 4 features using an unordered list.

4. \*\*Top 5 Travel Destinations using Ordered List\*\*

Create a heading: *"Top 5 Places to Visit in India"* and list them using an ordered list.

5. \*\*Glossary using Definition List\*\*

Use a definition list to explain:

- HTML
- CSS
- JavaScript

6. \*\*To-Do List Application (UI Only)\*\*

Build a basic to-do list using an unordered list with 5 tasks and a heading “My Daily Tasks”.

7. \*\*Education Timeline using Ordered List\*\*

List educational qualifications in order using an ordered list:

- 10th Grade [2015]
- 12th Grade [2017]
- Graduation [2021]

8. \*\*E-commerce Sidebar Categories\*\*

Use nested unordered lists to show categories and subcategories like:

- Electronics
  - Mobiles
  - Laptops
- Fashion
  - Men
  - Women

9. \*\*FAQ Page using Definition List\*\*

Create 3 FAQs using <dl>, <dt>, <dd> format.

10. \*\*Resume Skills Section\*\*

List out technical skills using an unordered list.

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\* \* HTML Table Tasks

1. \*\*Student Report Card\*\*

Create a table with columns: Subject, Marks, Grade (fill at least 5 rows).

2. \*\*Employee Details Table\*\*

Table columns: ID, Name, Department, Email (add 4 employees).

3. \*\*Bank Transactions\*\*

Display a mini bank statement table with Date, Description, Type (Debit/Credit), Amount.

4. \*\*E-Commerce Order Summary\*\*

Columns: Product Name, Quantity, Price, Total (for 3-4 items).

5. \*\*Timetable for Online Classes\*\*

Build a class timetable from Monday to Friday using table rows (1 row per day) and columns like Subject, Time, Faculty.

6. \*\*Pricing Table\*\*

Create a table with 3 subscription plans: Basic, Pro, Premium.  
Columns: Plan Name, Price, Features, Buy Link.

7. \*\*Cinema Booking Table\*\*

Display a table of available movie timings: Movie Name, Time Slot, Seats Available, Screen Number.

8. \*\*Internship Tracker\*\*

Columns: Company Name, Role, Start Date, End Date, Status [Applied/Selected/Rejected]

9. \*\*Food Menu Table\*\*

Display restaurant menu: Dish Name, Category (Veg/Non-Veg), Price, Spicy Level 🌶️!!

10. \*\*Library Book List\*\*

Columns: Book Title, Author, Genre, Availability [Yes/No]