

Instruction Sheet for the Candidate

Qualification	Basics of Web Development (Mobile App, Web & Game Development)
Competency Standard	Build a Webpage
Purpose of Assessment	Formative Assessment
Candidate Details	Name_____ Registration/Roll Number_____
Guidance for Candidate	To meet this standard, you are required to complete the following within 03 Hrs. time frame (for practical demonstration & assessment): <ul style="list-style-type: none"> • Create Head Section • Prepare Body Section • Use Semantic HTML tags to prepare a layout for the webpage
Time: 03 Hrs.	During a practical assessment, under observation by an assessor, you are required to
Minimum Evidence Required	Create Head Section <ol style="list-style-type: none"> 1. Write code in between Starting tag <HTML> and Closing tag </HTML> 2. Create head section using <Head></Head> tags 3. Use <Title></Title> tags to give a title to the webpage Prepare Body Section <ol style="list-style-type: none"> 1. Start Body Section using <Body></Body> tags right after the head section 2. Create headings using all six level heading <h1> - <h6> tags 3. Insert text content using paragraph tag <P></P> 4. Insert image into the webpage using tag 5. Insert links using anchor tag <a> 6. Create Ordered lists using , Unordered lists using tags 7. Create sections in the webpage using <DIV></DIV> tag 8. Use <Table></Table> tags to prepare tables

	<ol style="list-style-type: none"> 9. Insert media into the webpage using <code><Audio></Audio></code> and <code><Video></Video></code> tags 10. Create Form using <code><Form></Form></code> tags <p>Use Semantic HTML tags to prepare a layout for the webpage</p> <ol style="list-style-type: none"> 1. Create Header using <code><Header></Header></code> tag 2. Create a Navigation bar using <code><Nav></Nav></code> tag 3. Prepare sections using <code><Section></Section></code> tag 4. Insert <code><Article></Article></code> tag to manage independent content. 5. Create footer section of the webpage using <code><Footer></Footer></code> tag 6. Save the file with .html file extension
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Self-Assessment Checklist

Candidate Name	
Registration No.	
Qualification	Basics of Web Development (Mobile App, Web & Game Development)
Competency Standard	Build a Webpage
Purpose of Assessment	Formative Assessment
Assessment Task	<ul style="list-style-type: none"> • Create Head Section • Prepare Body Section • Use Semantic HTML tags to prepare a layout for the webpage

I can.....

Performance Criteria	Yes	No
1. Write code in between Starting tag <HTML> and Closing tag </HTML>	<input type="checkbox"/>	<input type="checkbox"/>
2. Create head section using <Head></Head> tags	<input type="checkbox"/>	<input type="checkbox"/>
3. Use <Title></Title> tags to give a title to the webpage	<input type="checkbox"/>	<input type="checkbox"/>
4. Start Body Section using <Body></Body> tags right after the head section	<input type="checkbox"/>	<input type="checkbox"/>
5. Create headings using all six level heading <h1> - <h6> tags	<input type="checkbox"/>	<input type="checkbox"/>
6. Insert text content using paragraph tag <P></P>	<input type="checkbox"/>	<input type="checkbox"/>
7. Insert image into the webpage using tag	<input type="checkbox"/>	<input type="checkbox"/>
8. Insert links using anchor tag <a>	<input type="checkbox"/>	<input type="checkbox"/>
9. Create Ordered lists using , Unordered lists using tags	<input type="checkbox"/>	<input type="checkbox"/>
10. Create sections in the webpage using <DIV></DIV> tag	<input type="checkbox"/>	<input type="checkbox"/>
11. Use <Table></Table> tags to prepare tables	<input type="checkbox"/>	<input type="checkbox"/>
12. Insert media into the webpage using <Audio></Audio> and <Video></Video> tags	<input type="checkbox"/>	<input type="checkbox"/>

13. Create Form using <Form></Form> tags	<input type="text"/>	<input type="text"/>
14. Create a Navigation bar using <Nav></Nav> tag	<input type="text"/>	<input type="text"/>
15. Prepare sections using <Section></Section> tag	<input type="text"/>	<input type="text"/>
16. Insert <Article></Article> tag to manage independent content.	<input type="text"/>	<input type="text"/>
17. Create footer section of the webpage using <Footer></Footer> tag	<input type="text"/>	<input type="text"/>
18. Save the file with .html file extension	<input type="text"/>	<input type="text"/>

Candidate's Signature_____ Assessor's Signature_____

Date: _____

Assessors Judgment Guide

Qualification	Basics of Web Development (Mobile App, Web & Game Development)
Competency Standard	Build a Webpage
Purpose of Assessment	Formative Assessment
Candidate Details	Name: _____ Registration/Roll Number: _____ Signature: _____
Assessment Outcome	COMPETENT <input type="checkbox"/> NOT YET COMPETENT <input type="checkbox"/> Name of the Assessor _____ Assessor's code: _____ Signature: _____

Assessment Summary (to be filled by the assessor)							
Activity	Method					Result	
Nature of Activity	Written	Oral	Observation	Portfolio	Role Play	Competent	Not Yet Competent
Practical Skill Demonstration			✓				
Knowledge Assessment		✓					
Other Requirement							

Observation Checklist

Assessment Task		<ul style="list-style-type: none"> • Create Head Section • Prepare Body Section • Use Semantic HTML tags to prepare a layout for the webpage 		
During the practical assessment, candidate demonstrated the following:		Yes	No	Remarks
1.	Write code in between Starting tag <HTML> and Closing tag </HTML>			
2.	Create head section using <Head></Head> tags			
3.	Use <Title></Title> tags to give a title to the webpage			
4.	Start Body Section using <Body></Body> tags right after the head section			
5.	Create headings using all six level heading <h1> - <h6> tags			
6.	Insert text content using paragraph tag <P></P>			
7.	Insert image into the webpage using tag			
8.	Insert links using anchor tag <a>			
9.	Create Ordered lists using , Unordered lists using tags			
10.	Create sections in the webpage using <DIV></DIV> tag			
11.	Use <Table></Table> tags to prepare tables			
12.	Insert media into the webpage using <Audio></Audio> and <Video></Video> tags			
13.	Create Form using <Form></Form> tags			
14.	Create a Navigation bar using <Nav></Nav> tag			
15.	Prepare sections using <Section></Section> tag			
16.	Insert <Article></Article> tag to manage independent content.			

17.	Create footer section of the webpage using <Footer></Footer> tag			
18.	Save the file with .html file extension			
Competent <input type="checkbox"/>		Not Yet Competent <input type="checkbox"/>		

Knowledge Assessment

Qualification	Basics of Web Development (Mobile App, Web & Game Development)
Competency Standard	Build a Webpage
Purpose of Assessment	Formative Assessment
Candidate Details	Name: _____ Registration/Roll Number: _____ Candidate Signature: _____
Assessment Outcome	<div style="display: flex; justify-content: space-around; align-items: center;"> COMPETENT <input type="checkbox"/> NOT YET COMPETENT <input type="checkbox"/> </div> Name of the Assessor: _____ Assessor's code: _____ Signature of the Assessor: _____

Candidate's response is not required to be identical, but similar concepts and/or keywords must be used. Oral questioning may be used to clarify candidate understanding of topic and its application.

Questions (Candidate confidently answered questions correctly and demonstrated understanding of the topics and their application)		Satisfactory	Not Satisfactory
1.	Define, what is a HTML Tag?		
2.	What are paired tags in HTML?		
3.	Differentiate between the Head and Body Section of a webpage?		

Feedback to the Candidate	
Candidate's Signature _____	Assessor's Signature _____