

## Instruction Sheet for the Candidate

<b>Qualification</b>	Graphic Designer ( <b>Mobile App, Web &amp; Game Development</b> )
<b>Competency Standard</b>	Design Mock-ups for Webpages
<b>Purpose of Assessment</b>	Formative Assessment
<b>Candidate Details</b>	Name_____ Registration/Roll Number_____
<b>Guidance for Candidate</b>	<p><b>To meet this standard, you are required to complete the following within 03 Hrs. time frame (for practical demonstration &amp; assessment):</b></p> <ul style="list-style-type: none"> <li>• Design a Wireframe</li> <li>• Organize Information Architecture</li> <li>• Enhance User Experience</li> <li>• Arrange Visual Hierarchy (Layout)</li> <li>• Select an Attractive Color Scheme</li> <li>• Place Typography in Design</li> <li>• Arrange Images</li> <li>• Make Interactive and Clickable Mock-up</li> </ul>
<b>Time: 03 Hrs.</b>	During a practical assessment, under observation by an assessor, you are required to
<b>Minimum Evidence Required</b>	<p><b>Design a Wireframe</b></p> <ul style="list-style-type: none"> <li>• Search for the best available tools for designing a wireframe.</li> <li>• Download and install the tools</li> <li>• Design the wireframe of the product.</li> </ul> <p><b>Organize Information Architecture</b></p> <ul style="list-style-type: none"> <li>• Organize website content on the webpage such as information for the product on which website is being designed.</li> <li>• Put information in logical and hierarchical manner.</li> </ul> <p><b>Enhance User Experience</b></p> <ul style="list-style-type: none"> <li>• Draft the information for better user interaction.</li> </ul>

	<ul style="list-style-type: none"> <li>• Place the information or content for easy navigation.</li> </ul> <p><b>Arrange Visual Hierarchy (Layout)</b></p> <ul style="list-style-type: none"> <li>• Design all elements in order on the webpage(s).</li> <li>• Put all elements (content) on the webpage(s) properly according to their sizes.</li> <li>• Organize everything on the webpage(s) appropriately by positioning them and providing them well needed space.</li> </ul> <p><b>Select an Attractive Color Scheme</b></p> <ul style="list-style-type: none"> <li>• Select the color scheme to be used on the webpage(s) according to the requirement.</li> <li>• Choose those colors in a style that become interactive and attention-grabbing for the viewers.</li> <li>• Arrange it in a manner that will be used in the final product.</li> </ul> <p><b>Place Typography in Design</b></p> <ul style="list-style-type: none"> <li>• Collect the fonts with their types and sizes.</li> <li>• Make the fonts (text) bold and un-bold accordingly.</li> <li>• Adjust the text into the design to make it appealing for the viewers.</li> <li>• Arrange it in a manner that will be used in the final product.</li> </ul> <p><b>Arrange Images</b></p> <ul style="list-style-type: none"> <li>• Collect and use SVG images to use in the mock-up which mirror exactly the ones to be used in final product.</li> <li>• Collect and use high quality images (other than SVG) to use in the mock-up which mirror exactly the ones to be used in final product.</li> </ul> <p><b>Make Interactive and Clickable Mock-up</b></p> <ul style="list-style-type: none"> <li>• Make your mock-up webpage(s) interactive.</li> </ul>
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	<ul style="list-style-type: none"><li>• Make your navigation clickable for best user testing.</li></ul>
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## Self-Assessment Checklist

<b>Candidate Name</b>	
<b>Registration No.</b>	
<b>Qualification</b>	Graphic Designer ( <b>Mobile App, Web &amp; Game Development</b> )
<b>Competency Standard</b>	Design Mock-ups for Webpages
<b>Purpose of Assessment</b>	Formative Assessment
<b>Assessment Task</b>	<ul style="list-style-type: none"> <li>Design a Wireframe</li> <li>Organize Information Architecture</li> <li>Enhance User Experience</li> <li>Arrange Visual Hierarchy (Layout)</li> <li>Select an Attractive Color Scheme</li> <li>Place Typography in Design</li> <li>Arrange Images</li> <li>Make Interactive and Clickable Mock-up</li> </ul>

I can.....

<b>Performance Criteria</b>	<b>Yes</b>	<b>No</b>
1. Search for the best available tools for designing a wireframe.	<input type="checkbox"/>	<input type="checkbox"/>
2. Download and install the tools	<input type="checkbox"/>	<input type="checkbox"/>
3. Design the wireframe of the product.	<input type="checkbox"/>	<input type="checkbox"/>
4. Organize website content on the webpage such as information for the product on which website is being designed.	<input type="checkbox"/>	<input type="checkbox"/>
5. Put information in logical and hierarchical manner.	<input type="checkbox"/>	<input type="checkbox"/>
6. Draft the information for better user interaction.	<input type="checkbox"/>	<input type="checkbox"/>
7. Place the information or content for easy navigation.	<input type="checkbox"/>	<input type="checkbox"/>
8. Design all elements in order on the webpage(s).	<input type="checkbox"/>	<input type="checkbox"/>
9. Put all elements (content) on the webpage(s) properly according to their sizes.	<input type="checkbox"/>	<input type="checkbox"/>
10. Organize everything on the webpage(s) appropriately by positioning them and providing them well needed space.	<input type="checkbox"/>	<input type="checkbox"/>

11. Select the color scheme to be used on the webpage(s) according to the requirement.	<input type="text"/>	<input type="text"/>
12. Choose those colors in a style that become interactive and attention-grabbing for the viewers.	<input type="text"/>	<input type="text"/>
13. Arrange it in a manner that will be used in the final product.	<input type="text"/>	<input type="text"/>
14. Collect the fonts with their types and sizes.	<input type="text"/>	<input type="text"/>
15. Make the fonts (text) bold and un-bold accordingly.	<input type="text"/>	<input type="text"/>
16. Adjust the text into the design to make it appealing for the viewers.	<input type="text"/>	<input type="text"/>
17. Arrange it in a manner that will be used in the final product.	<input type="text"/>	<input type="text"/>
18. Collect and use SVG images to use in the mock-up which mirror exactly the ones to be used in final product.	<input type="text"/>	<input type="text"/>
19. Collect and use high quality images (other than SVG) to use in the mock-up which mirror exactly the ones to be used in final product.	<input type="text"/>	<input type="text"/>
20. Make your mock-up webpage(s) interactive.	<input type="text"/>	<input type="text"/>
21. Make your navigation clickable for best user testing.	<input type="text"/>	<input type="text"/>

Candidate's Signature\_\_\_\_\_ Assessor's Signature\_\_\_\_\_

Date: \_\_\_\_\_

## Assessors Judgment Guide

<b>Qualification</b>	Graphic Designer <b>(Mobile App, Web &amp; Game Development)</b>
<b>Competency Standard</b>	Design Mock-ups for Webpages
<b>Purpose of Assessment</b>	Formative Assessment
<b>Candidate Details</b>	Name: _____ Registration/Roll Number: _____ Signature: _____
<b>Assessment Outcome</b>	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

<b>Assessment Task</b>		<ul style="list-style-type: none"><li>• Design a Wireframe</li><li>• Organize Information Architecture</li><li>• Enhance User Experience</li><li>• Arrange Visual Hierarchy (Layout)</li><li>• Select an Attractive Color Scheme</li><li>• Place Typography in Design</li><li>• Arrange Images</li><li>• Make Interactive and Clickable Mock-up</li></ul>		
During the practical assessment, candidate demonstrated the following:		Yes	No	Remarks
1.	Search for the best available tools for designing a wireframe.			
2.	Download and install the tools			
3.	Design the wireframe of the product.			
4.	Organize website content on the webpage such as information for the product on which website is being designed.			
5.	Put information in logical and hierarchical manner.			
6.	Draft the information for better user interaction.			
7.	Place the information or content for easy navigation.			
8.	Design all elements in order on the webpage(s).			
9.	Put all elements (content) on the webpage(s) properly according to their sizes.			
10.	Organize everything on the webpage(s) appropriately by positioning them and providing them well needed space.			
11.	Select the color scheme to be used on the webpage(s) according to the requirement.			
12.	Choose those colors in a style that become interactive and attention-grabbing for the viewers.			
13.	Arrange it in a manner that will be used in the final product.			
14.	Collect the fonts with their types and sizes.			

15.	Make the fonts (text) bold and un-bold accordingly.			
16.	Adjust the text into the design to make it appealing for the viewers.			
17.	Arrange it in a manner that will be used in the final product.			
18.	Collect and use SVG images to use in the mock-up which mirror exactly the ones to be used in final product.			
19.	Collect and use high quality images (other than SVG) to use in the mock-up which mirror exactly the ones to be used in final product.			
20.	Make your mock-up webpage(s) interactive.			
21.	Make your navigation clickable for best user testing.			
Competent <input type="checkbox"/>		Not Yet Competent <input type="checkbox"/>		



## Knowledge Assessment

<b>Qualification</b>	Graphic Designer ( <b>Mobile App, Web &amp; Game Development</b> )
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<b>Purpose of Assessment</b>	Formative Assessment
<b>Candidate Details</b>	Name: _____ Registration/Roll Number: _____ Candidate Signature: _____
<b>Assessment Outcome</b>	<div style="display: flex; justify-content: space-around; align-items: center;"> <span><b>COMPETENT</b> <input type="checkbox"/></span> <span><b>NOT YET COMPETENT</b> <input type="checkbox"/></span> </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 wireframe?		
2.	Name any two tools for designing a wireframe?		
3.	What is navigation?		

4.	What is the purpose of using SVG images?		

<b>Feedback to the Candidate</b>	
<b>Candidate's Signature</b> _____	<b>Assessor's Signature</b> _____