

-Task-14 AGILE MODEL



PRODUCT-WASHING MACHINE

	To Do	In Progress	Done
Marketing	<div><div>To Do</div><div><ul style="list-style-type: none">• PLAN THE WASHING MACHINE LAUNCH CAPAIGN• REASEARCH TARGET DEMOGRAPHIC FOR ECO - FRIENDLY MODELS</div><div>M 6</div></div>	<div><div>In Progress</div><div><ul style="list-style-type: none">• CREATE VIDEO ADS SHOWING FEATURES LIKE ENERGY EFFICIENCY• DESIGN PRODUCT BROCHURES AND USER MANUALS</div><div>M 5</div></div>	<div><div>Done</div><div><ul style="list-style-type: none">• FINALIZE BRANDING AND TARGETLINE• CONDUCT COMPETITOR ANALYSIS ON SIMILAR MODELS</div><div>M 3</div></div>
Design	<div><div>To Do</div><div><ul style="list-style-type: none">• SKETCH CONCEPTS FOR THE WASHING MACHINE EXTERIORS.• CHOOSE MATERIALS FOR THE CONTROL PANEL AND DRUM• OPTIMIZE THE DESIGN FOR NOISE REDUCTION</div><div>D 6</div></div>	<div><div>In Progress</div><div><ul style="list-style-type: none">• CREATE 3D MODELS OF THE WASHING MACHINE DESIGN• OPTIMIZE THE DESIGN FOR NOISE REDUCTION.</div><div>D 5</div></div>	<div><div>Done</div><div><ul style="list-style-type: none">• APPROVE THE FINAL DESIGN PROTOTYPE• FINALIZE COLOR OPTIONS FOR THE PRODUCT LINE</div><div>D 3</div></div>
Development	<div><div>To Do</div><div><ul style="list-style-type: none">• DEVELOP THE MONITOR FOR HIGH EFFICIENCY AND LOW NOISE• DESIGN A WATER - SAVING MECHANISM• TEST ELECTRONIC COMPONENTS LIKE AND TOUCH PANELS</div><div>D 6</div></div>	<div><div>In Progress</div><div><ul style="list-style-type: none">• BUILD AND TEST THE WASHING DRUM FOR DURABILITY.• ASSEMBLE HE PROTOTYPE AND VERIFY FUNCTIONALITY</div><div>D 5</div></div>	<div><div>Done</div><div><ul style="list-style-type: none">• PERFORM LOAD CAPACITY TESTS• COMPLETE ENERGY EFFICIENCY CERTIFICATION</div><div>D 3</div></div>