DEVELOPMENT OF AN INTERACTIVE INTERIOR DESIGN APPLICATION FOR A VIRTUAL HOUSE USING 2D&3D ELEMENTS

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ABSTRACT

This project is developed for the furniture house as it is an upcoming system to promote and give a much better view of the furniture and room but giving a tour of the room via two dimensional view. This system features in Macromedia Flash and Adobe Photoshop. The system will give users a better view of the product by giving them a chance to drag and drop the furniture in the room, zoom in to get a detailed view of the objects, color selection for the room itself. This system also features a set of rooms that users can view them based on the selected category such as bedroom, living room and dining room. Multimedia elements that will be featured in this system are animation, graphics and sounds.