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3D Models marketplace

OVERVIEW

The client wanted to develop a 3D Models marketplace, where independent 3D artists, design studios and businesses can share and sell their models, or hire a designer for a custom job if the model needed cannot be found on the platform.

The main requirement was to provide software development services both on-site (direct team engagement in customer's Main Office) and remotely.

CHALLENGE

We developed an eCommerce-based web portal, where the clients can find the exact right 3D content for their needs, including AR/VR, gaming, advertising, entertainment and 3D printing.

Also the iOS and Android apps were built in order to enhance enterprise customers' AR experience.

SOLUTION

The "3D Models marketplace" nowadays is one of the largest sources for licensable stock and custom 3D models. The self-service marketplace showcases 1M+ 3D models and includes a managed community of 2M+ users.

Application provides enterprise customers and online retailers an opportunity to transform their 2D product images into photorealistic 3D models for Augmented Reality, so that the users can immediately try the products in their home via AR and proceed to the product store page for order.

HOURS SPENT
4500

(DEDICATED TEAM OF 3 DEVELOPERS)



HTML/CSS



JAVASCRIPT



RAILS

TECHNOLOGIES