



Rendering a 3D Architectural Drawing using Adobe Photoshop

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Requirements

- Photoshop is installed on a powerful laptop

Description

This course aims to develop an understanding of how Photoshop is used and focuses on the aspects that are most relevant to architects and students of architecture. This understanding will be developed by creating a rendering of a 3D image with Photoshop transforming it from a simple line drawing into a complete 3D rendering that you can utilize for posters or architectural visualization. There is no requirement for previous experience in Photoshop However, you'll require a functioning version of Photoshop on your laptop.

In this course you will learn:

- All the pertinent Photoshop tools required by an architectural student or an architect.
- The primary components comprise Photoshop along with how to use shortcuts.
- Incorporating materials with coloring or importing textures
- Making and manipulating images to add additional elements.
- Incorporating people and figures in three different styles: real (from scratch) or silhouettes, as well as cartoonish.
- Final touches are applied to the render.

This course is intended for:

- Architecture students



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