

CARDESIGN.ACADEMY Gravity Sketch 10 Week Intensive Training Course



Congratulations, and welcome to our Gravity Sketch 10 week intensive training program!

Gravity Sketch leverages virtual reality to enable real-time, human scale design in 3D. It has been a game changer for me as a designer, and I believe designing in VR will fundamentally transform the automotive design industry over the next few years. In this course you will learn to leverage the power of VR to transform your design process.

Our design Intensives offer the full experience of a college level design course. Courses are structured around a central design thesis that you will create, and you are free to focus on specific areas of skill and expertise you wish to develop. You will progress through a series of exercises, culminating in a cohesive design concept and presentation suitable for inclusion in your portfolio.

Included in the course:

- **Official Gravity Sketch certification**
- Gravity Sketch developer support
- 30 minutes per week of private, one-on-one interaction with the instructor via Gravity Sketch Co-Creation.
- Weekly group critiques in the Gravity Sketch Co-Creation virtual studio.
- Lifetime access to our private Facebook community
- Access to exclusive live demos
- Free access to our complete course library and video tutorials.

RECOMMENDED HARDWARE

- Minimum Required Hardware: Oculus Quest 2 64gb. Headsets can be provided if needed.
- Recommended Hardware: Oculus Rift or Quest 2, Oculus Link cable, and Windows 10 PC that meets Oculus compatibility requirements. More info at <https://support.oculus.com/444256562873335/>. HTC Vive also compatible.

To begin your course, please reach out to me at info@cardesign.academy, or call +1 (248) 590-7845. We'll schedule your weekly 1:1 session, set up your Gravity Sketch Co-Creation account and grant access to our private Facebook group.

Thanks for joining CARDESIGN.ACADEMY, and best of luck!

Sincerely, Eric Stoddard

A handwritten signature in black ink, appearing to be 'Eric Stoddard', written in a cursive style.

