# Virtual Reality Designer

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# VR DESIGNER

- This profession utilizes Virtual Reality technology to design and develop certain products

- It would help engineers simulate and test their creations in a safe, computer- generated environment

- Interior designers would be able to see how every object fits together to make a whole in real time

# Industrial benefits:

▶ Ability to accurately analyze projects (military and architecture)

▶ Ability to develop and design solutions in a comprehensive way (interior/exterior design)

▶ Ability to realize the concept of interaction in design and technological aspects (automotive industry and gadget improvements)

▶ Utilizing its unique medium for artistic purposes

▶ Creating scenarios for educational purposes

# Academic skills

- Engineering skills
- Math skills
- Design skills
- Computer literacy
- Knowledge of design methodology

# Non academic skills

- Communication skills
- Drawing and imagination skills
- Planning and model making skills

In conclusion, we see this as a natural progression of the designer profession rather than it being a job in itself. We believe this job will evolve in the future.