

One of 4 topics:

Luxury Industry

- Challenges in Digital Era













Over-production Waste of resources

Today, we have an overproduction problem in the Luxury industry. In 2018, 30% of the fashion goods produced went unsold.Luxury brands cannot sell their unpopular products at any price to preserve their image. As a consequence, they end up with a considerable amount of products they can't sell, nor destroy...

KEY QUESTION

SOLUTION



Proposing a Subscription rental service for unsold items

- A Digital rental service platform where consumers can rent unsold garments.
- It would offset the cash loss of unsold items thanks to renta revenues
- It creates a better suited operating model for the environment, but also for the company. We aim for an improved brand image and a more responsible business model.

CHALLENGES

- Design./ Define the implantation plans
- Think about the related potential risks
- How to decide the products collection that can be rented
- Investigate customers willingness on renting/spending
- Design the pricing scheme

OPPORTUNITIES

- Work on a real project with a hot topic
- Have feedbacks from Onepoint consultants
- Have inspirations and insights on our work during the whole process from all three professors



One of 4 topics: The Luxury Product



MARGAUX LAUTIER



DE ROQUEFEUIL



PICCO



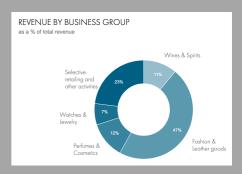
GUILLOT



MENGA

The luxury industry is increasingly affected by the augmented and virtual reality. Therefore, the sales of physical goods will keep on being negatively impacted by the rising interest of luxury consumers into digital goods, especially when considering that Gen Z is becoming the greatest share of the market.

Nowadays, luxury brands are creating product portfolios to tackle these new digital and virtual trends but none has already developed a successful product for the luxury perfumes and cosmetics market.



How can LVMH become the first mover in the fragrance and perfume market within the Metaverse?

SOLUTION





Global demand for fragrances and perfumes is rising. Young generations are developing digital habits of favoring virtual meetings over physical ones. Our aim is to enable these new generations to fully embrace themselves in the Metaverse. We're giving a new sense to the metaverse.

An olfactory add-on to your personal VR headset will enable you to smell what we called "the *metasense*" (the metaverse version of your perfume). This will be possible through an exclusive partnership between LVMH and the OVR company. This will enable your avatar to smell others' metasense and allow your avatar's metasense to be smelled. It's about turning the metaverse into reality.

CHALLENGES

challenges. Some of these were technical, such as people to smell fragrances into the Metaverse from a economical difficulties, such as finding a way to properly size the market of interest and understand the value commerce. Overall, challenging, but we feel that we really learned a great deal from this project and understood how to tackle real problematics that consultants constantly face.

OPPORTUNITIES

This proposal is a significant opportunity for LVMH for the following reasons. First, the luxury fragrance market makes up 15% of the global luxury industry, worth €117 billion Second, the metaverse industry is growing at a CAGR of 43,3% during 2020-2028. Third, this proposal is an opportunity for LVMH, which could consider acquiring the OVR company. Lastly, LVMH would benefit from the first mover advantage.

Luxury Fashion Know-How (Skills)











Alessandro RONCHI

Saad AIT MANSOUR

How to preserve craftsmanship and know-hows for the future?

We went through the detailed in-bound value chain in order to find areas of improvement for future development strategies. From creation, sourcing, development, and production, we were able to provide a solution for each of these last steps in order to improve or stick to the futuristic way of doing fashion luxury. Our main concern is to offer higher and convertible quality depending on the variety of our customers, but also to keep the heritage, the craftsmanship, and the signature of the brands.



What skills needed for the next Craftsman?



New Profiles that will Shape the Future of Luxury!

Introducing new technologies to each of the value chain steps:

- Creation: Implementation of the **Tilt Brush** for design purposes
- Sourcing: Purchasing new materials such as Micro-silk and Mylo.
- Development: Investing on **Euveka** for prototyping and **Al motion** capture for Craftsmanship preservations.
- Production: Hoping on the new trend that shapes luxury nowadays, 3D Printing, for materials and full-on outfits.

All solutions presented require a certain expertise in a mix of various backgrounds resulting in the following profiles to be hired for the sake of Luxury Fashion's Future: - Artisan Digital Designer

- Tailor 3D Technician.

- Fashion Software Engineer
- Clothing Textile Chemist

CHALLENGES

- Wide scope at first
- Data mining on public websites
- Variety of schedules, thus few availabilities of the
- Work coordination among the teamwork
- Lack of exchange with the client on a regular basis
- Mastering the basic keywords of the project

OPPORTUNITIES

- Discovering a new industry
- Learning about new technologies
- InterOcultural exchange of ideas
- Getting familiarized with consulting firm's daily life
- Plenty of room for innovation and creativity for problem solving skills