

Giulia Caroti

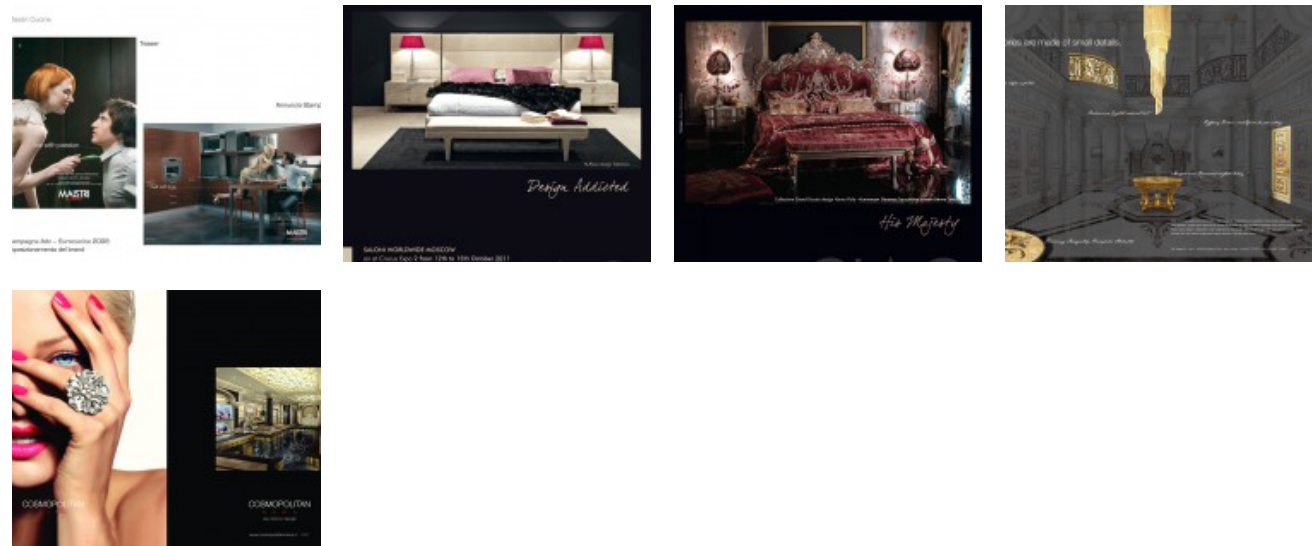
Senior Copy

Location: Italy > Toscana > Pisa

Showcase description

My name is Julia Caroti and work as a freelance copywriter and Strategic Planner. I'm a sunny person, determined, focused on problem solving and innovation. In my experience I have developed a good set of skills as part of integrated communications and marketing strategies, measures directly in the field with a different reality: a stylish design, the financial sector to the insurance, real estate from the general contractor. The diversity of clients and an innate curiosity for me is a source of motivation for the study of trends and for a continuous updating of my knowledge, especially as regards the web marketing and new media. In my current position I am often online campaigns, websites, customized application and social networking activities. Offered as a copywriter and web collaboration strategist and consultant for integrated communications. For more information on my profile please contact me. Julia Caroti

Advertising



Below the line





TEMPERATURE
Thermoplastic polymers soften and melt. A semicrystalline polymer softens and melts. Thermosetting polymers soften but do not melt. Thermoplastics soften but do not melt. Thermosetting polymers soften but do not melt. Thermoplastics soften but do not melt.

MOLECULAR WEIGHT
The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule.

EXPLOIT
The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule.

ROAD
The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule.

STRESS
The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule.

CONTRACT DISCUSSION
The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule. The molecular weight of a polymer is the sum of the atomic weights of all the atoms in the molecule.

[illegible][illegible]



A collage of various mobile devices (laptops, tablets, smartphones) displaying different web pages, illustrating the concept of responsive design. The devices are arranged in a cluster, showing how a single website can adapt its layout to different screen sizes and orientations. The background is a light blue with a subtle pattern of overlapping circles.

