

French Curve

https://www.indiamart.com/french-curve/

Established in the year 2005 by Anjali Sharma, an alumnus of India's prestigious National Institute of Fashion Technology, French Curve is today one of the leading niche fashion studios in the country offering a line of high end prêt ...



About Us

Established in the year 2005 by Anjali Sharma, an alumnus of India's prestigious National Institute of Fashion Technology, French Curve is today one of the leading niche fashion studios in the country offering a line of high end prêt western wear for women.

French Curve has a reputation for fine quality and craftsmanship, and designs and manufactures very exclusive bridal, trousseau, Indian ethnic traditional wear along with the westerns. Each piece of garment is created with meticulous attention to detail and a passion for perfection. French Curve products are sold exclusively through trunk shows at the studio in Bangalore but products are shipped worldwide. French Curve's Indian traditional wear is sold under the label ANJALISHARMA.

Prior to setting up French Curve, Anjali has taught at NIFT and worked with leading international fashion labels such as GAP, Banana Republic, Liz Clairborne, Debenhams, NEXT PLC and JouJou, gaining invaluable experience and expertise. Accolades and recognitions that have come French Curve's way include those from the YSL Young Designer's Award and the GJEPC Jewelry Awards

For more information, please visit

https://www.indiamart.com/french-curve/aboutus.html



LADIES DESIGNER SUITS



Ladies Western Designer Suit



Ladies Western Designer Suit



Ladies Western Designer Suit



Ladies Western Designer Suit

OTHER PRODUCTS:



Ladies Western Designer Suit



Ladies Western Designer Suit



Ladies Western Designer Suit



Ladies Western Designer Suit

Factsheet

Year of Establishment : 2005

Nature of Business : Manufacturer



CONTACT US

French Curve

Contact Person: Sam

27/1, Pulyar Koil Street Off Castle Street Bengaluru - 560025, Karnataka, India



i https://www.indiamart.com/french-curve/