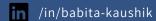
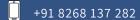


PERSONAL DETAILS



babita.kaushik00@gmail
.com





SOFT SKILLS

Empathy Active Listening Case Conceptualization Analytical Reasoning

TECHNICAL SKILLS

Microsoft Office Suite SPSS for Data Analysis Teletherapy Platforms

ACCOMPLISHMENTS

Represented College/School and won various interschool/college competitions (Academic as well as Sports)

INTERESTS

Volunteering Solo Travel

LANGUAGES

English Hindi Marathi

BABITA SINGH KAUSHIK

PERSONAL PROFILE

Driven clinical psychologist specializing in counseling, mental psychoanalysis, and inclusive health interventions. Passionate about empowering individuals, fostering resilience, and promoting holistic well-being. Experienced in working with diverse populations and adept at designing tailored intervention plans for complex psychological needs.

EDUCATIONAL HISTORY

M.Phil. In Clinical Psychology (2022-2024) Institute of Mental Health and Hospital, Agra

UGC NET Qualified (2024)

M.Sc. Clinical Psychology (2021) Christ University, Delhi, NCR 70.3%

B.Sc Forensic Science (2019)

Institute of Forensic Science, Mumbai | 7.4 CGPA

INTERNSHIP EXPERIENCE

Intern at Blessed Angels, Mumbai (Jan'22- April'22) Intern at Feelings Wellbeing, Delhi (Jan'21-Mar'21) Intern at SocioLadder, Mumbai (May'20-June'20) Intern at Cooper Hospital, Mumbai (Apr'18-June'18)

PROJECTS AND PUBLICATIONS

Emotional Response of Young Adult Male in Romantic Conflict Situation

Research conducted with Sample Size 10 a qualitative study, demographically limited to India. Methods of information collection: In-person Interviews (audio recordings used as evidence with consent)

WORKSHOPS AND MOOC CERTIFICATION

Resilience in Children exposed to trauma, disaster and war - Coursera

POT Programme on Child Centric Disaster Risk Reduction -National Institute of Disaster Management Neuro Linguistic Programming - Emocare / GTC Gamification, Motivation Psychology and the art of engagement -Udemy

ICBPO 2020 Virtual international conference on building positive organizations- challenges and opportunities for a sustainable future