

# f·SCHOOL OF

Welcome to f·SOMG by  
 fashiontv

where confidence meets charisma.  
Designed to transform talent into  
polished professionals



f· School of Modeling and  
Grooming equips students with  
runway skills, personal  
branding, and industry-ready  
grooming techniques for a  
successful career in modeling,  
fashion, and media.

# MODELING & GROOMING



# TIER 1

## C I T I E S

f: School of Modeling and Grooming by FTV sets the benchmark for elite modeling education in major metros. With top industry mentors, advanced training studios, and exposure to high-profile assignments, it grooms students to excel on national and international platforms.

### PRODUCT

Advanced runway training,  
photo-shoot techniques,  
portfolio building, grooming  
& personal styling, fashion  
show rehearsals,  
media & communication skills,  
celebrity mentor workshops,  
internship & placement support

### MODEL

Premium / Professional  
Modeling & Grooming  
Academy

## PRODUCT

Runway and ramp training, grooming & styling workshops, portfolio development, practical photo shoots, local fashion events, seasonal workshops, career guidance

# TIER 2

C I T I E S

f School of Modeling and Grooming by FTV brings professional modeling and grooming education to emerging cities. Focused on practical skills, confidence-building, and industry exposure, it prepares students for modeling assignments, fashion events, and media opportunities.



## MODEL

Premium-Accessible /  
Career-Oriented Modeling &  
Grooming Academy

## MODEL

Essential / Community  
Modeling &  
Grooming Education

## PRODUCT

Basic runway & ramp skills, grooming & styling sessions, portfolio guidance, local showcases, personality development workshops, entry-level modeling support

# TIER 3

C I T I E S

f School of Modeling and Grooming by FTV delivers foundational modeling and grooming education locally. Emphasizing self-confidence, presentation, and basic industry skills, it equips students for local fashion events, amateur shoots, and social media presence.

