MORPHOLOGICAL CHART

CORE FEATURES	APPROACH-1	APPROACH-2	APPROCAH-3	APPROACH-4
USER INPUT	GESTURE RECOGNITION	VOICE COMMANDS	EYE-TRACKING	BIOMETRIC SENSORS
FEEDBACK MECHANISMS	HAPTIC FEEDBACK	AUDITORY CUES	VISUAL SIGNALS	MULTI-SENSORY IMMERSION
AVATAR CUSTOMIZATION	BIOMETRIC SYNCING	MANUAL DESIGN	PRESET-BASED CUSTOMIZATION	SYNC WITH REAL- WORLD OUTFITS
IMMERSIVE FEATURES	EMOTION RECOGNITION	ADAPTIVE ENVIRONMENTS	VIRTUAL REWARDS SYSTEM	DYNAMIC SCENT/ TEMPERATURE
INTERACTION MODES	GANING	FITNESS	PROFE' BIONAL USE	SOCI '_ VR EVENTS