Topic Name: Techniques of Empathy Building Task#04 – User Persona

User Persona: Jake Peterson

• Demographic Information

• Name: Jake Peterson

• Age: 27

Gender: MaleLocation: India

• Occupation: Freelance UX Designer

• Income Level: 60 lakh per year

• Education: Bachelor's Degree in Graphic Design

Family Status: Single, lives in a shared apartment

Goals and Objectives

- Wants to find clients easily and manage freelance projects efficiently.
- Seeks a platform that helps him showcase his portfolio and skills.
- Aims to automate administrative tasks like invoicing and scheduling.
- Prefers tools that integrate seamlessly with design software.

Psychographic Information

- Interests: Minimalist design, tech gadgets, remote work, personal branding.
- Choices: Prefers sleek, intuitive, and modern software interfaces.
- Personality Traits: Creative, independent, detail-oriented, self-motivated.

Behavior and Preferences

- Uses Figma, Adobe XD, and Notion daily.
- Spends time on Behance, Dribbble, and Twitter for inspiration and networking.
- Prefers digital contracts and payment methods for efficiency.
- Engages with online courses and design communities for skill development.

• User Journey:

- Discovery: Searches for solutions on YouTube, product review blogs, and social media ads.
- Consideration: Looks for affordability, user experience, and integrations before making a decision.
- Decision: Tries free trials or demo versions before purchasing.
- Adoption: Uses the tool for client projects and workflow optimization.
- Retention: Stays engaged with customer support, new features, and community feedback.

Challenges and Pain Points

- Finding consistent, high-paying freelance gigs is challenging.
- Managing client communication and expectations can be time-consuming.
- Struggles with organizing projects and meeting deadlines efficiently.
- Needs an easy-to-use, all-in-one platform for portfolio, invoicing, and project tracking.
- Would you like me to tailor this persona for a specific startup niche?