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Submitted to	Sir, Usman Sharif
Subject	Human Computer
	Interaction

## **LAB-11**

## **CREATING PERSONAS**

# **Task 1: Persona Creation (Individual Work)**

**Scenario:** Design a food delivery app catering to diverse user types.

- Step 1: Conduct Research Identify user types:
  - **Students:** Want budget-friendly, quick options.
  - Working Professionals: Need efficiency and healthy meals.
  - **Elderly Users**: Prefer simple navigation with accessibility features.

Gather behavioral data based on these groups.

• Step 2: Define Persona Attributes

For each persona, include:

- Name, Age, Job, Background
- Goals & Needs
- Frustrations & Pain Points

# Tech Proficiency

# **Example Persona:**

- Farhan (The Busy Professional)
  - Age: 25
  - Occupation: Marketing Manager
  - Goals: Quick, healthy meals, minimal effort
  - Frustrations: Time constraints, dislikes long wait times
  - Tech Usage: Smartphone, one-click ordering
- Hassam (The College Student)
  - **Age:** 19
  - Occupation: Full-time College Student
  - Goals: Affordable, filling meals, quick access
  - Frustrations: Extra costs (delivery fees), long wait times
  - Tech Usage: Frequent smartphone user, prefers app notifications
- Step 3: Sketch the Persona in Powerpoint

## Slide 1:

# Customer Personas for Food Delivery

Understanding different customer needs for better product fit

Focus on convenience, speed, affordability for varied lifestyles



## For Personas:



# **Detailed Persona Insights**

## Farhan (The Busy Professional)

- · Age 25, Marketing Manager
- · Seeks quick, healthy meals with minimal effort
- Dislikes long wait times, values smartphone one-click ordering

## Hassam (The College Student)

- · Age 19, Full-time student
- · Prioritizes affordable, filling meals
- · Frustrated by delivery fees and slow service
- · Prefers app notifications, frequent smartphone use

# Task 2: Applying Personas in Design (Group Work)

**Scenario:** Use the personas from Task 1 to brainstorm design improvements for the food delivery app.

- Step 1: Discuss Interaction with the App
  - **Farhan:** Needs quick, easy access to healthy meals with a one-click order button.
  - **Hassam:** Wants student discounts and fast, budget-friendly meal options.
- Step 2: Identify Key Features
   For Farhan:
  - Favorites for quick reordering
  - Healthy meal filters
  - One-click ordering
  - Real-time delivery tracking

## For Hassam:

- Discounts & meal bundles
- Quick access to large meals
- Late-night ordering options

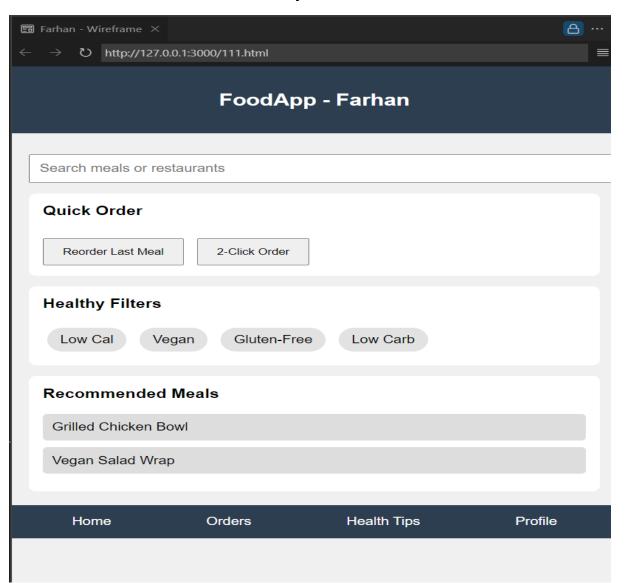
# • Step 3: Sketch a Wireframe

Create wireframe sketches integrating the features required for each persona.

# For example:

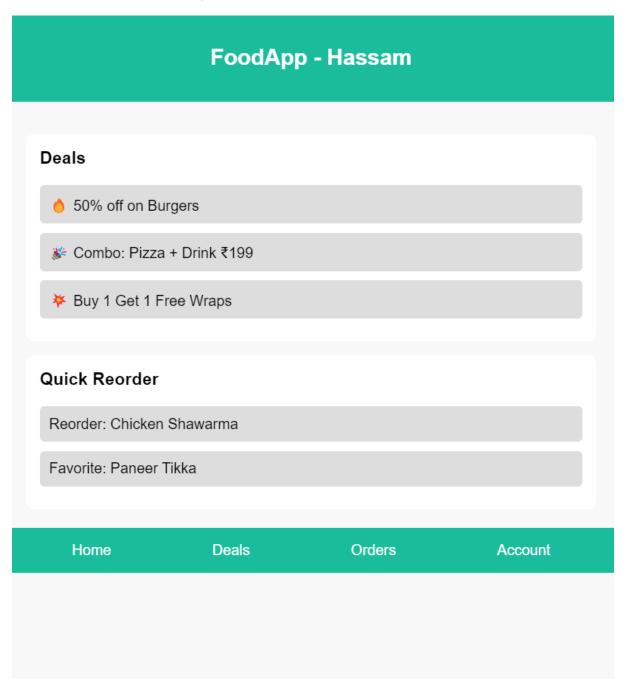
• Farhan: The home screen features a "Quick Order" section and healthy filters.

# For Farhan Quick Order + Healthy Filters:



• **Hassam:** The home screen has a "Deals" section and access to quick reorders.

# For Hassam Deals + Quick Reorder:



## CV for an technical and Non Technical User:

## For Technical user:

# Farhan-UI-Haq

## Senior Product Designer

EXPERIENCE

#### Senior UI/UX Product Designer

APEX

Aug 2018 - Present - 1 year, Paris

Directly collaborated with CEO and Product team to prototype, design and deliver the UI and UX experience with a lean design process: research, design, test, and iterate.

#### **UI/UX Product Designer**

Phoenix

Aug 2013 - Aug 2018 - 5 years, Paris

Lead the UI design with the accountability of the design system, collaborated with product and development teams on core projects to improve product interfaces and experiences.

#### **UI** Designer

Tech 1

Aug 2012 - jul 2013 - 1 year, Paris

Designed mobile UI applications for Orange R&D departement, BNP Paribas, La Poste, Le Cned...

## **Graphic Designer**

Enterprise name

Sept 2010 - jul 2012 - 2 years, Paris

Designed print and web applications for Pau Brasil, Renault,

EDUCATION

## Bachelor European in Graphic Design

Riphah International University

2009 - 2010, Bagnolet

### BTS Communication Visuelle option Multimédia

Riphah International University

2007 - 2009, Bagnolet



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#### Industry Knowledge

Product Design User Interface User Experience Interaction Design Wireframing Rapid Prototyping

#### **Tools & Technologies**

Design Research

Figma, Sketch, Protopie, Framer, Invision, Abstract, Zeplin, Google Analytics, Amplitude, Fullstory...

#### Other Skills

HTML, CSS, jQuery,C++

#### Languages

French (native) English (professionnal)

#### Social

yoursite.com linkedin.com/in/yourname dribbble.com/yourname















# For NON-Technical user:

# **ALI HUSSAIN EXPERIENCE**

Company / Title 2020 - Present / Location

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Company / Title

2018 - 2020 / Location

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Company / Title

2016 - 2018 / Location

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Institution

2014 - 2016 / Location

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2010 - 2014 / Location

Riphah International University

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