

Slide 3: AI Personas - AI Citizens vs AI Workers

Objective: Introduce the two primary AI capability personas from the Turing Institute framework and help teams identify where roles fit.

Layout Composition:

The slide is a flex-col with a header sized to its content, a main body that grows, and a footer sized to its content. The main body is a grid with two columns (1fr 1fr) for the two personas, with a connecting visual element between them.

Content Breakdown:

- Block 1:
 - Block Type: Text
 - Placement: Header section
 - Component Schema: "Section Title"
 - Content:
 - Title: "AI Personas: Citizens vs Workers"
 - Subtitle: "Understanding capability levels for IT/Tech roles"
 - Creative Brief: Bold title text-6xl, subtitle text-3xl, white text.
- Block 2:
 - Block Type: Text
 - Placement: Left column of main grid
 - Component Schema: "Persona Card - AI Citizens"
 - Content:
 - Persona_Title: "AI Citizens"
 - Icon: "Users"
 - Definition: "Professionals who work alongside AI systems and need AI literacy"
 - Characteristics_Header: "Key Characteristics"
 - Characteristics: [
 - "Understand AI capabilities and limitations",
 - "Communicate requirements to AI specialists",
 - "Evaluate AI solutions critically",
 - "Apply AI ethics and governance principles",
 - "Use pre-built AI tools and services"
 - Example_Roles: "Most IT roles: Support staff, junior developers, project coordinators"
 - Skill_Focus: "AI Awareness • Ethical Use • Critical Evaluation"
 - Creative Brief: Large card with slate-800 background, rounded-xl. Orange accent for persona title and icon. Definition in text-xl italic. Characteristics as clear bullets. Example roles in highlighted callout box at bottom of card.
- Block 3:
 - Block Type: Text
 - Placement: Right column of main grid
 - Component Schema: "Persona Card - AI Workers"
 - Content:
 - Persona_Title: "AI Workers"

Icon: "Wrench"

Definition: "Professionals who implement, integrate, or customize AI solutions"

Characteristics_Header: "Key Characteristics"

Characteristics: [

"Select and configure AI services",

"Integrate AI APIs and models",

"Implement AI workflows and pipelines",

"Monitor and optimize AI performance",

"Design AI-enhanced systems"

]

Example_Roles: "Senior devs, architects, data engineers, ML engineers, product leads"

Skill_Focus: "Technical Integration • System Design • Performance Optimization"

- Creative Brief: Matching card style to Block 2. Use blue accent for persona title and icon. Same structure and typography. Highlight the technical nature with darker shade distinction.

- Block 4:

- Block Type: Text

- Placement: Center, between the two columns (overlying or below)

- Component Schema: "Progression Indicator"

- Content:

Arrow_Text: "Progression Path"

Icon: "ArrowRight"

Note: "Most IT professionals start as AI Citizens and develop AI Worker capabilities in their domain"

- Creative Brief: Small centered element with arrow icon, text-lg, connecting the two personas visually. Use purple accent. Can be positioned between or below the two cards.

- Block 5:

- Block Type: Text

- Placement: Footer

- Component Schema: "Simple Footer"

- Content:

Footer_Text: "Framework adapted from The Alan Turing Institute"

- Creative Brief: Centered, text-base, opacity-60.