



BridgeHome – Full Claude Code Prompts Compilation

1. Landing Page Prompts

Claude Code Prompt – Landing Page (Website, Families & NHS)

Create a modern, warm, and trustworthy landing page for BridgeHome – an AI companion service for families and the NHS.

DESIGN REQUIREMENTS:

****Color Scheme:****

- Primary: Warm blue (#2563EB) – NHS-friendly, trustworthy
- Secondary: Soft orange (#FB923C) – gentle attention, CTAs
- Accent: Sage green (#10B981) – health, wellbeing
- Background: Clean white (#FFFFFF) with soft grey sections (#F8FAFC)
- Text: Dark charcoal (#1F2937) and medium grey (#6B7280)

****Typography:****

- Headlines: Inter/System font, bold
- Body text: Open Sans/System font, 16px+
- High contrast (WCAG AA)

****Layout Structure:****

1. ****Navbar:**** Logo, About, How it works, Pricing, NHS, CTA ("Start Free Trial"), always visible
2. ****Hero Section (Split):****
 - Left: For adult children ("Peace of mind about your parents"), notification visual
 - Right: For elderly ("A daily friend who cares"), elderly-home visual
 - Dual CTA buttons, trusted badges (NHS, Age UK)
3. ****Partners/Social Proof Bar:**** Partner logos, stats ("2,000+ Families", NHS Ready, GDF)
4. ****Problem Section:**** Emotional pain points for children & elderly
5. ****Solution / How It Works:**** 3 simple steps with icons, demo video or gif
6. ****Benefits Section:**** For each audience, grid features and emotional outcomes (family, elderly)
7. ****Product Demo:**** Video or screenshots, happy family testimonial
8. ****Testimonials:**** Mix of elderly and adult children quotes, stats ("89% reduced anxiety")
9. ****Pricing Table:**** Three-tier pricing, "Most popular" highlight, clear features, money saved
10. ****NHS/Grant Pitch:**** "Supports NHS digital care", partnership features, grant badges
11. ****FAQ:**** Elderly & children's top questions (tech, privacy, family comms)
12. ****Final CTA:**** Large, clear, social proof, scarcity ("Join 2,000+ families")
13. ****Footer:**** Contact, Privacy, NHS, socials

****Imagery:****

- Use families with adult children and elderly parents smiling, connecting, using the solution
- All photos have clear alt text for accessibility

****Accessibility:****

- High contrast, big fonts, alt text, large buttons, mobile-responsive (collapsible nav).

****Emotional Design:****

- British home vignettes, warm gradients, natural happiness, no clinical coldness

****Performance:****

- Pictures: WebP/optimized, lazy-loading
- <3s load

Create clear, semantic, SEO-friendly HTML5 and CSS with proper heading structure and aria

2. Family Dashboard Prompts

Claude Code Prompt – Personal Health Dashboard (for Web)

Design a personal health dashboard for BridgeHome, showing the wellbeing of elderly user

BASIC INFO:

- Name: Margaret Thompson, 74, Leeds
- Health: Type 2 Diabetes, mild arthritis, three meds (Metformin, Amlodipine, Glucosamine)
- Family: Daughter Sarah (London), son David (Manchester)

LAYOUT:

****Header:****

- Profile photo, name, location
- "Feeling Good Today" status with green indicator
- Last check-in time
- Emergency + call buttons for family

****Main Grid with Cards:****

- ****1. Today's Wellbeing:**** Mood, energy, sleep, social activity (emojis + short descriptions)
- ****2. 7-Day Trends:**** Graph (energy, mood, sleep), insights, flags for concerns (e.g. pattern changes)
- ****3. Medication:**** List with large pills/icons, intake today (tick/"due soon"), adherence
- ****4. Recent Conversations:**** Timeline of "BridgeHome" chats (icon, paraphrased daily notes)
- ****5. Family Connections:**** Grid with family icons, last call/message, mood after connection
- ****6. Health Vitals:**** BP, glucose, weight (big numbers, green/orange), upcoming appointments
- ****7. Emergency & Device Status:**** Home/companion monitoring status, contact readiness, device status

****Color Coding:****

- Good: #10B981, orange: #F59E0B, warning: #EF4444
- Large, readable font (20px+), clear icons, high contrast

****Accessibility:****

- Keyboard nav, large focus outlines, alt text on icons
- Mobile responsive - single column stacking

****Interactive Functionality:****

- "Call Margaret" and "Send Message" direct-action buttons
- Data visualization: simple graphs (Chart.js)
- Export summary to PDF for GP

Structure the HTML/CSS for semantically correct, accessible web dashboard, focusing on wa

3. Mobile App Prompts

Claude Code Prompt – Elderly Mobile App (Voice/Icons UI)

Create an ultra-simple mobile app interface for BridgeHome to be used by elderly people (

APP PRINCIPLES:

- Voice-centric: main action is “Hold to Talk”/“Tap to Speak”
- Answers are always pressed icons or spoken aloud – no typing
- Large, universal icons: mood, energy, pain, medicine, call family
- Always shows big “Emergency” button at bottom
- Only 2–3 options per screen, max

SCREEN 1: HOME

- Big HI (“Hello Margaret!”) with weather/next medicine time
- Main button “Talk to BridgeHome”
- Three quick actions (big icons): ♥ “How I Feel”, 📖 “My Medicine”, ☎ “Call Family”
- Emergency (🚑) button fixed

SCREEN 2: VOICE CHAT

- Central avatar (smiling AI, animated when listening)
- Current question in large text (e.g. “How did you sleep?”) and audio
- 3 icon answers: 😊 “Very well”, 🙄 “OK”, 😞 “Not great”
- “Tap to say more” option

SCREEN 3: HEALTH CHECK-IN

- Series of screens: pick mood (😊/😐/😓/😞), energy (📈/📉/😴), pain (✔/⚠/✖)
- Each with huge icons, audio labels
- “Done” confirms check-in

SCREEN 4: MEDICATION REMINDER

- Shows medicine (big 📖 icon, name), time
- Buttons: ✔ “I took it”, 🕒 “Remind in 15 min”, ✖ “Skip”
- “Tell BridgeHome” – speak if had issues
- “Need help?”: ☎ call family

SCREEN 5: FAMILY

- Large photos and icons of family, each with “Call”, “Voice Message”
- Recent messages in cards, ▶ play audio
- “Hold to record message”

ACCESSIBILITY:

- 24–32px text, 60px+ icons, ARIA labels, speech output
- High-contrast mode toggle
- Haptic/audio feedback on button tap
- Voice interaction: “BridgeHome, call Sarah”

TECH BUILT-IN:

- Voice recognition integration
- All progress/status states spoken aloud
- Animations for listening/processing
- Confirmation on all actions (visual + spoken)

Write well-structured React Native components or HTML/CSS that follow these guidelines, v

These prompts cover all key product surfaces: landing page (desktop/mobile), family health dashboard, and elderly-focused mobile app – all with GenAI and voice at the core, ultra-accessibility, and best practices for UK health tech.