

# CareAnn User Journey Document

## 1. Care Seeker Journey

### 1.1. Initial Engagement

- **Touchpoint:** CareAnn Landing Page
- **Actions:**
  - User lands on the CareAnn website.
  - User sees options to find a caregiver or explore subscription plans.
  - User is presented with a search bar to start looking for caregivers.
- **Goals:**
  - Understand the services offered.
  - Quickly find and connect with suitable caregivers.

### 1.2. Sign Up/Log In

- **Touchpoint:** Sign Up/Log In Page
- **Actions:**
  - User decides to create an account by clicking on the "Sign Up" button.
  - User provides necessary details (email, name, password) or logs in if they already have an account.
  - User receives a confirmation email to verify the account.
- **Goals:**
  - Create a secure and personalized account.
  - Access the full features of the platform.

### 1.3. Profile Setup

- **Touchpoint:** Care Seeker Dashboard
- **Actions:**
  - User sets up their profile by entering personal details, care needs, location, and health status (including allergies).
  - User saves the profile and is redirected to the dashboard.

- **Goals:**
  - Provide relevant information to connect with the right caregivers.

## 1.4. Searching for Caregivers

- **Touchpoint:** Search & Filtering Interface
- **Actions:**
  - User uses the search bar and filtering options to find caregivers based on location, service type, availability, experience, and ratings.
  - User views search results in a list or grid view.
  - User clicks on caregiver profiles to view more details.
- **Goals:**
  - Identify potential caregivers who meet specific criteria.

## 1.5. Posting a Job

- **Touchpoint:** Job Posting Interface
- **Actions:**
  - User clicks on "Post a Job" from the dashboard.
  - User fills out the job posting form with details like care type, schedule, payment terms, and specific health requirements.
  - User publishes the job, making it visible to caregivers.
- **Goals:**
  - Attract caregivers to apply for the specific care needs.

## 1.6. Communicating with Caregivers

- **Touchpoint:** Messaging System
- **Actions:**
  - User receives messages from interested caregivers.
  - User engages in secure, real-time chat to discuss details and finalize arrangements.
- **Goals:**

- Ensure clear communication and agreement with caregivers.

## 1.7. Managing Payments

- **Touchpoint:** Payment Processing Interface
- **Actions:**
  - User selects a payment plan (daily, weekly, or monthly).
  - User completes the payment through the secure gateway.
  - User receives confirmation and can view payment history in the dashboard.
- **Goals:**
  - Securely pay for caregiving services according to the chosen plan.

## 1.8. Rating and Reviewing Caregivers

- **Touchpoint:** Rating & Review System
  - **Actions:**
    - After the service is completed, the user rates the caregiver and leaves a review.
    - The review is published on the caregiver's profile.
  - **Goals:**
    - Provide feedback to improve service quality and help future care seekers.
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# 2. Caregiver Journey

## 2.1. Initial Engagement

- **Touchpoint:** CareAnn Landing Page
- **Actions:**
  - User visits the CareAnn website and clicks on "Become a Caregiver."
  - User views information about the benefits of joining the platform and available opportunities.
- **Goals:**

- Understand the platform and how to get started as a caregiver.

## 2.2. Sign Up/Log In

- **Touchpoint:** Sign Up/Log In Page
- **Actions:**
  - User signs up by providing personal and professional details (email, name, password).
  - User confirms the account via an email verification link.
- **Goals:**
  - Create a secure account to access the platform's features.

## 2.3. Profile Setup

- **Touchpoint:** Caregiver Dashboard
- **Actions:**
  - User completes the profile with experience, certifications, availability, pay rate, and preferred payment plan (subscription or freelance).
  - User uploads necessary documents and sets preferences (e.g., types of care, location).
- **Goals:**
  - Present a professional and complete profile to attract care seekers.

## 2.4. Searching for Jobs

- **Touchpoint:** Job Search Interface
- **Actions:**
  - User uses the search function to find relevant job postings based on location, care type, and pay rate.
  - User reviews job details and decides whether to apply.
- **Goals:**
  - Identify job opportunities that match the caregiver's expertise and preferences.

## 2.5. Applying for Jobs

- **Touchpoint:** Application Interface
- **Actions:**
  - User applies to job postings directly through the platform.
  - User can track application status and receive notifications about responses.
- **Goals:**
  - Secure caregiving jobs that fit the caregiver's schedule and skills.

## 2.6. Communicating with Care Seekers

- **Touchpoint:** Messaging System
- **Actions:**
  - User receives messages from care seekers and engages in secure, real-time conversations to discuss job details.
  - User finalizes arrangements and schedules care visits.
- **Goals:**
  - Establish clear communication and confirm caregiving jobs.

## 2.7. Managing Schedules

- **Touchpoint:** Calendar & Scheduling Interface
- **Actions:**
  - User updates their availability and sets reminders for upcoming caregiving tasks (e.g., administering medication).
  - User provides updates on the care recipient's condition through the dashboard.
- **Goals:**
  - Maintain an organized schedule and keep care seekers informed.

## 2.8. Receiving Payments

- **Touchpoint:** Payment Management Interface
- **Actions:**

- User tracks payments received from care seekers.
- User manages invoices and views earnings reports.
- **Goals:**
  - Ensure timely and accurate payment for services rendered.

## 2.9. Managing Ratings & Reviews

- **Touchpoint:** Rating & Review System
  - **Actions:**
    - User views ratings and reviews left by care seekers.
    - User responds to feedback, if necessary.
  - **Goals:**
    - Build a positive reputation and improve service quality based on feedback.
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## 3. Admin Journey

### 3.1. Initial Setup

- **Touchpoint:** Admin Dashboard
- **Actions:**
  - Admin logs into the Admin Dashboard and accesses tools for managing users, content, and payments.
- **Goals:**
  - Familiarize with the admin tools and set up platform monitoring.

### 3.2. User Management

- **Touchpoint:** User Management Interface
- **Actions:**
  - Admin monitors care seeker and caregiver profiles, resolving disputes and enforcing policies.

- Admin handles account verifications and manages user access.
- **Goals:**
  - Ensure a safe and compliant platform environment.

### 3.3. Content Moderation

- **Touchpoint:** Content Moderation Interface
- **Actions:**
  - Admin reviews and moderates job postings, caregiver profiles, and user-generated content like ratings and reviews.
  - Admin removes inappropriate content and issues warnings if necessary.
- **Goals:**
  - Maintain quality and integrity of content on the platform.

### 3.4. Payment Oversight

- **Touchpoint:** Payment Processing Interface
- **Actions:**
  - Admin oversees payment transactions, ensuring secure and timely processing between care seekers and caregivers.
  - Admin manages platform fees and handles payment disputes.
- **Goals:**
  - Ensure reliable and transparent payment operations.

### 3.5. Analytics & Reporting

- **Touchpoint:** Analytics Dashboard
- **Actions:**
  - Admin accesses platform analytics to track user activity, job postings, and transaction volumes.
  - Admin generates reports to assess platform performance and identify areas for improvement.
- **Goals:**

- Monitor platform health and guide strategic decisions.

### 3.6. Support & Assistance

- **Touchpoint:** Support Ticketing System
- **Actions:**
  - Admin manages support tickets, responding to queries and resolving issues raised by care seekers and caregivers.
  - Admin provides assistance with account setup, payments, and other technical issues.
- **Goals:**
  - Provide responsive and effective user support.

### 3.7. Compliance & Security

- **Touchpoint:** Compliance & Security Interface
- **Actions:**
  - Admin ensures that the platform adheres to legal and security standards, including data protection and payment security.
  - Admin monitors for security breaches and implements necessary measures to protect user data.
- **Goals:**
  - Maintain platform security and legal compliance.