POWER9

All-in-one companion to find jobs, manage shifts and get paid seamlessly.



OVERVIEW

The Travelers Workers App is a mobile-first companion designed **for shift-based workers** in industries like hospitality, events, staffing, and gig work. While the core Nuvola platform empowers operations managers, this app focuses on the worker experience—helping them **discover shifts, manage schedules, track time, and get paid seamlessly.**

PROBLEM

To finalize a platform for shift-based workers (gig/temp workers) to find jobs, manage shifts, and get paid. While the core Nuvola platform empowers operations managers, this app focuses on the worker experience—helping them **discover shifts, manage schedules, track time, and get paid seamlessly.**

Job opportunities are shared across multiple channels (calls, WhatsApp, spreadsheets)

Confusing or inconsistent clock-in and clock-out processes

Limited visibility into upcoming shifts and earnings

Poor communication with managers before or during shifts

Lack of control over availability and work preferences

GOAL

The goal of the application is to design a **simple, transparent, and empowering** mobile experience for shift-based workers.

- Discover and accept shifts easily
- Manage their availability and scheduling
- Communicate seamlessly with managers & teams
- Easily clock in and clock out
- Track work hours and earnings in real time



DESIGN PROCESS

By leveraging a structured design thinking framework, the project successfully completed within strong, stages to meet targeted objectives.



TARGET USERS

The Primary client of the application are **shift-based workers** who work on hourly basis such as servers, bartenders, event staff, security and so on across the hospitality, events, staffing & gig work.



RESEARCH

To understand the current challenges and identify opportunities, we then research people who are currently working in the hourly basis shift to get a full view of the landscape after that with competitive & market data. We did research by the online.

Qualitative Analysis

- How often did they work on hourly basis?
- How do you qualify this work based new shifts?
- Do you have any other job or source of income apart from this job?
- How do you currently keep track of your schedule and upcoming shifts?
- How you faced any conflicts?
- How do you communicate your availability to employers, and how easy is difficult is that?
- Can you describe the last time you recently clock in and clock out, working hours? How you faced any issues?
- Has a conflict ever put you at risk of losing a shift? How you resolved it?
- How often do you receive payments? Are you satisfied with the timing?
- How do you usually communicate with managers or team members on a daily basis?
- If you work with multiple companies, how do you manage everything across the three different jobs you have?
- What would be the most helpful feature in an app that would make your work life easier?
- If you could design your ideal work management app, what would it look like and what do it have?

KEY RESEARCH INSIGHTS

PAIN POINTS IDENTIFIED

- Unclear shift details lead to confusion and no-shows
- Lack of centralized schedule visibility
- Difficulty tracking work hours
- Difficulty communicating with workplace managers

USER BEHAVIOR PATTERNS

- Workers prefer flexibility but value stable income
- High reliance on mobile notifications for shift updates
- Strong need for financial clarity and predictability

DESIGN STRATEGY

The Travelers Workers App design approach focused on establishing **trust, transparency, flexibility, and efficiency** to support shift-based workers in managing their schedules, earnings, and communication.

Self-Service First
Empower workers to manage their own schedules without unnecessary friction.

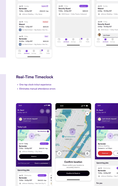
Clarity & Transparency
Make earnings, shifts, and approvals highly visible and easy to understand.

Speed & Simplicity
Reduce the number of taps and actions such as accepting shifts, clock-in and clock-outs.

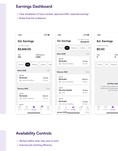
Mobile-First Interaction
Design for one-handed usage and on-the-go use. Key actions appear at the smartest decisions.

Trust Building
Provide clear policies, real-time updates and clear status indicators to build trust and reliability.

INFORMATION ARCHITECTURE



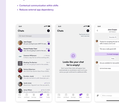
SITE MAP



COLORS & TYPOGRAPHY

Colors

Color is used sparingly to create an approachable, trustworthy, and easy-to-read atmosphere for a task-and-operations-focused app.



Typography

The design system leverages one font family in two variable axes: SS, condensed.
A consistent type scale ensures clear hierarchy across key areas, such as job listings.

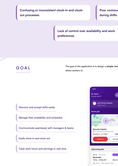
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CORE UX FLOWS

Unified Job Board

- Centralized platform to discover and accept shifts
- Reduces dependency on fragmented communication channels



Real-Time Timeclock

- One-tap clock-in/out experience
- Eliminates manual timekeeping errors

Earnings Dashboard

- Daily breakdown of hours worked, approved shifts, expected earnings
- Builds financial predictability for workers

Availability Controls

- Workers define when they can work
- Improves job matching efficiency

Integrated Chat

- Connects workers and managers in one place
- Reduces phone-tag dependency

Availability Controls

- Clearer Work Planning
- Helps avoid conflicts and overlaps

IMPACT & OUTCOMES

The Travelers Workers App transforms the worker experience from fragmented and reactive to centralized and empowering—which drives value to the following metrics:

60%
Reduction in shift acceptance time

40%
Fewer missed shift opportunities

80%
Higher satisfaction in engagement

2x
Increase in effectiveness reliability

60%
Less payroll disputes due to accurate tracking

Thank you for your time! :)