YUNQI

AI PRODUCT MANAGER

Shanghai, China | Open to Remote | +86 150-4836-2249 | yunqi77_work@163.com

PROFESSIONAL PROFILE

AI Product Manager with experience designing consumer AI applications and platforms for automotive service providers. Skilled in translating user needs into product requirements, interaction flows, and testable prototypes, with hands-on involvement in agent workflow design, LLM evaluation, and prompt testing. Works closely with engineering teams across product definition, implementation, and QA.

PROFESSIONAL EXPERIENCE

Shanghai Quanjing Zhiyu Technology Co., Ltd. Shanghai, China

AI Product Manager | Technology Department May 2026 - Nov 2026

- **AI-native product design:** Contributed to the development of a time-management application from concept to engineering testing, leading core feature planning and interaction design. Created PRDs and interactive HTML prototypes to communicate requirements.
- **Agent workflow design:** Helped define a reusable product-level framework for AI agent actions: Generate, Retrieve, Adjust, Transform, and Reorganize. Mapped user intent, information gathering, and task-execution flows across features.
- **Automotive service workflows:** Designed the vehicle-owner experience for an AI-assisted service platform, covering guided issue clarification, repair-shop matching, multi-provider quotes, and confirmation. Specified cross-party coordination, exception handling, and status transitions; supported a client demonstration.
- **Consumer and provider UX:** Designed UI flows and prototypes for a car-owner WeChat Mini Program and a service-provider web portal. Improved customer management, service conversations, and inventory workflows through business reviews and testing feedback.
- **LLM and prompt evaluation:** Developed scenario-based tests to compare models on intent recognition, task understanding, and multi-turn conversations. Identified prompt and business-rule issues, proposed improvements, and worked with engineers on revisions and retesting.
- **Cross-functional delivery:** Prepared requirement specifications, business process diagrams, and prototypes. Coordinated feature reviews with frontend and backend developers, tracked implementation, tested functionality, and supported iterative improvements.

PROFESSIONAL EXPERIENCE (CONTINUED)

Beijing Acecareer Consulting Co., Ltd.
Tianjin, China

Career Planning Consultant | Education Department
Jul 2025 - Feb 2026

- **Needs assessment and service design:** Supported more than **60 international students and their families**, assessing career goals, capability gaps, and individual priorities to develop tailored service plans.
- **Program coordination:** Coordinated more than **300 instructional hours** and collaborated with multiple stakeholders. Used regular check-ins and feedback to maintain delivery quality, contributing to **98% client satisfaction**.

Moli Game House
Tianjin, China

Operations Lead
Nov 2023 - Jul 2024

- **Growth and event operations:** Planned online and in-person events, promotions, and acquisition activities. Foot traffic during events increased by **more than 150%** compared with typical days.
- **Community and revenue operations:** Managed three customer communities with 300+ members, using short-form videos, livestreaming, and member engagement to encourage repeat visits. Membership card sales and top-ups totaled over RMB 100,000 in the first week of operations.

EDUCATION

Tianjin University of Technology and Education
Tianjin, China

Animation (Teacher Education)
Sep 2021 - Jul 2025

GPA: 3.7/4.0; ranked in the top 1% of the class. Recipient of multiple university scholarships.

Selected honors: First Prize, Maoxiang Cup Metaverse Innovation Skills Competition; Second Prize, 18th China Good Creativity & National Digital Art Design Competition; Excellence Award, 4th Haihe Craftsman Cup Skills Competition.

SKILLS & LANGUAGES

Product: Requirements analysis, feature planning, PRDs, information architecture, user flows, prototyping, UI/UX design, feature testing.

AI: AI agent workflows, conversational experiences, intent recognition, LLM comparison and evaluation, prompt testing, multi-turn interaction scenarios.

Tools: Figma, Cursor, Codex, Trae, Microsoft Office.

English: College English Test, Band 4 (CET-4).