



Unbuilt Lab

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OPPORTUNITY SCORE

88

DEMAND

72

MARKET GAP

66

TREND

82

COMPETITION

47

I D E A R E P O R T

TeleMed WorkFlow: Optimizing Telehealth Job Engagement

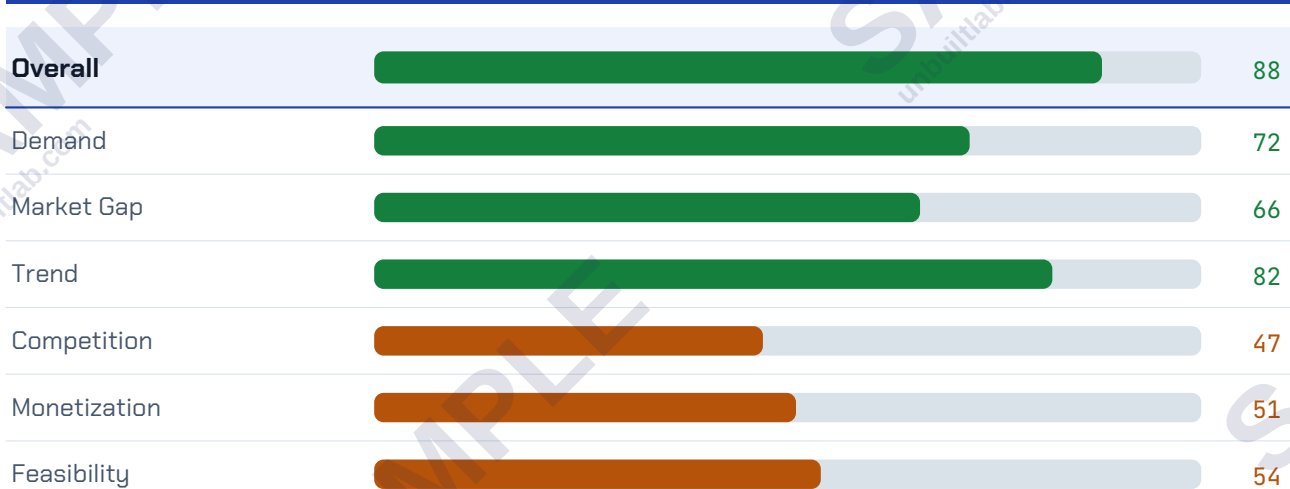
An API tool designed to streamline job opportunities and engagement for telemedicine professionals.

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01 Opportunity Score



Scoring confidence: **High (100%)**. Scores are weighted research signals, not a verdict — they rank opportunities against each other, they do not predict that any one of them will succeed.

How each dimension was scored

Gap 121/364 data points (33%) express negative sentiment. Average negative intensity: -0.58. Top complaint keywords: worst cookware materials, useless, still slow, bad experience, luck whatever. Found 3 explicit unmet-need expressions. Sample complaints: "hat's worked best for you? We want something that's simple enough for staff to u"; "rtup space (see flair), and I can't find anything about who this is without gett"; "lty, medical students, etc. I can't find any of those people online, despite bei".

Trend Interest shows mild growth. 83% of data points are from the last 30 days. Current interest is 92.0/100 (peak: 100.0/100). Google Trends flags this as a breakout topic.

Demand Found 364 data points across 4 source(s). Average engagement: 31.1 per post.

Overall Overall opportunity score: 88/100. Strongest signals: trend (82/100), demand (72/100). This is a high-potential opportunity.

Competition 654 direct competitor(s) identified. Average competitor rating: 1.4/5. Top player holds 4% of market reviews. Identified gaps: High user frustration signals unmet needs, Cross-platform demand validated, Rising interest trend.

Feasibility Estimated build complexity: medium. Product type: api_developer_tool. Data handling complexity: regulated.

Monetization Similar products show ~\$208/month revenue. Competitors charge ~\$10/month on average. Found 1 willingness-to-pay signal(s) in user data. Suggested model: subscription.



02 The Problem

THE PROBLEM

Many healthcare professionals are struggling to find reliable telemedicine job opportunities and face challenges in managing their workloads effectively. With a sentiment score of 0.00, the data indicates dissatisfaction among users regarding their ability to connect with telemedicine roles, as evidenced by user complaints about installation issues and a lack of accessible resources. The need for a dedicated platform that integrates job offerings with telehealth services is evident, as professionals desire a seamless way to manage their telemedicine careers.

03 Mention Trend



Monthly mention volume across the public sources scanned for this idea. Direction matters more than height – a rising line on modest volume beats a flat line on a big one.

04 Key Features

- Integrated Telehealth Job Listings
- User-Friendly Job Application Process
- Analytics Dashboard for Engagement
- API Access for Telehealth Services
- Real-Time Notifications for Job Matches



05 Classification

PRODUCT TYPES

API / Developer Tool

NICHES

Healthcare Telemedicine

TARGET AUDIENCES

B2B (Business), B2C (Consumer)

MONETIZATION MODELS

Subscription

BUDGET RANGES

Medium Budget

COMPETITION

Medium Competition

REGIONS

Global

Estimated build complexity: **medium** - Development involves integrating job listings with telehealth APIs and ensuring a user-friendly interface.

06 Monetization Strategy

HOW IT MAKES MONEY

A subscription-based model could be ideal, offering tiered access to job listings, API integrations, and analytics tools. This model provides steady revenue and allows for scaling as more professionals join the platform.

07 Suggested Tech Stack

BUILD STACK

Utilize cloud services like AWS for hosting, Node.js for backend development, and React for the frontend. These technologies ensure scalability and a responsive user experience, critical for handling job listings and user engagement.



08 Competitive Landscape

COMPETITOR	PRICING	GAP / OPPORTUNITY
TeleHealth Jobs	freemium	Lacks integration with telemedicine platforms for seamless application processes.
HealthJobsNationwide	unknown	Does not focus on the unique needs of telemedicine professionals, missing a tailored approach.
Doximity	free	Lacks a comprehensive job management tool specifically for telemedicine roles.
Careers in Healthcare	unknown	Doesn't provide specific tools for telehealth job management or engagement.

09 Evidence Base

364 DATA POINTS	4 SOURCES	20 May 2026 MOST RECENT
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Counts are frozen at the moment this idea was scored, so the report stays substantiated after the underlying records reach their retention limit.

SOURCE	SIGNALS
Reddit	269
Google Play	70
YouTube	18
GitHub	7



NEXT STEP

Ready to build this?

This report is the research layer. The **Blueprint Pack** is the build layer — seven documents on this same idea, ending in prompts you paste straight into a coding agent.

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unbuiltlab.com · 09 August 2026