

OpenClaw HACK_001: Project Showcase

Vienna's 24-hour overnight AI agent hackathon at HOIV Vienna. Across healthcare, enterprise, and daily systems, builder teams developed 33 working software prototypes. Five standouts:

33
PROTOTYPES

24h
SPRINT

Clinic LM — *Virtual clinical team on WhatsApp*

HEALTHCARE AI

HOW IT WORKS

Specialized Claude agents (diagnostics, nutrition, triage) collaborate under an AI Clinical Director on WhatsApp.

WHY IT MATTERS

Makes proactive, concierge-grade medical triage accessible to anyone with a smartphone in seconds.

GeneClaw — *Actionable DNA health guidance*

GENOMICS & HEALTH

HOW IT WORKS

Telegram bot that cross-references daily user symptoms against their DNA risk profile and alerts doctors.

WHY IT MATTERS

Turns static, complex genetic test results into active, continuous preventive health guidance.

Project Sarah — *Autonomous B2B outbound engine*

B2B SALES & GTM

HOW IT WORKS

Autonomous agent analyzing target markets, identifying high-intent accounts, and authoring customized outreach.

WHY IT MATTERS

Automates 80% of top-of-funnel legwork so sales teams focus strictly on conversations and closing.

MaxiGO — *Real-time ambient audio city guide*

TRAVEL & CULTURE

HOW IT WORKS

GPS agent that streams concise spoken stories about nearby architecture, food, and local history as you move.

WHY IT MATTERS

Transforms daily commuting and urban travel into an effortless, personalized pocket audio tour.

LifeOS — *Unified personal assistant for web & voice*

PRODUCTIVITY

HOW IT WORKS

Conversational second brain with persistent memory unifying notes, habits, routines, and daily priorities.

WHY IT MATTERS

Replaces multiple disjointed tools with one responsive assistant that truly understands context.

Next Edition: HACK_002 (Signal From Tomorrow) · Sep 26–27, 2026 at HOIV Vienna · Modern AI, Applied AI, Med/Bio, Hardware.

events.teloscircle.com/hackathon-02