VolunteerConnect

Tackling Corporate Volunteering Barriers with a Mobile-First App

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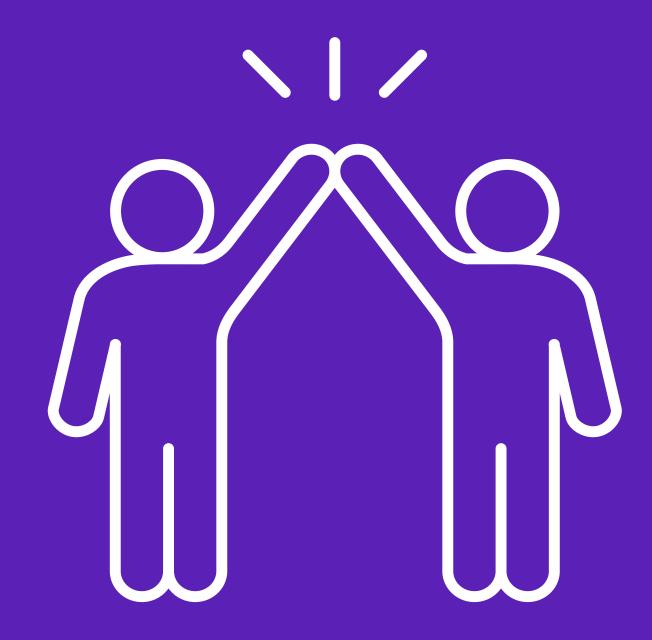


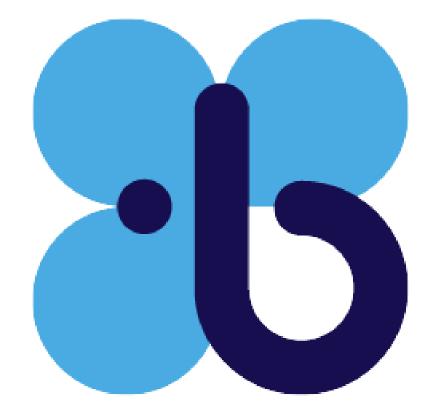




The Problem

Corporations aim to boost employee volunteering to meet ESG goals, with 90% of Fortune 500 firms offering programs, yet only 19.8% of employees participate (CECP, 2022). Research reveals time constraints and limited opportunities as key blockers, with 51% of firms struggling to engage employees in volunteering efforts (Kaizen Institute, 2024). These barriers prevent companies from achieving desired participation rates, such as 66% in top-performing firms.







Competitive Landscape

Benevity is a strong contender in the space. It offers global events and skills-based volunteering. However, its high cost and complex interface limit smaller firms' adoption. Another competitor, VolunteerMatch, provides nonprofit partnerships, virtual volunteering, and skills-based roles across the U.S. Yet, its non-mobile-first UX and manual tracking reduce engagement efficiency.

Solution

VolunteerConnect is a mobile-first app offering micro-volunteering (tasks under 1 hour), a match quiz for personalized opportunities, and gamification (badges, leaderboards) to drive participation. Features include dynamic filters for diverse tasks, virtual volunteering options, and an analytics dashboard to track impact, easing HR burdens.

Designed to overcome time constraints and low engagement,
VolunteerVibe empowers companies to meet ESG volunteering goals efficiently, aligning with employee preferences for flexible, impactful contributions.





UX PILOT



Design Process

- Research: Leveraged GrokAI to analyze corporate volunteering goals (e.g., 66% participation, CECP) and pinpoint blockers like time constraints and low engagement
- Wireframing: Built rapid wireframes using UX Pilot Al
- Iteration/Prototype: Refined design and added interactivity in Lovable, adding interactive charts and gamified service days to drive engagement. Check out the clickable prototype here!

Conclusion

User testing and future iterations await, but AI tools enabled a lean, comprehensive solution before extensive build efforts.





