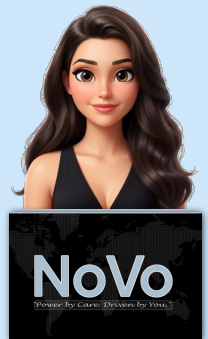


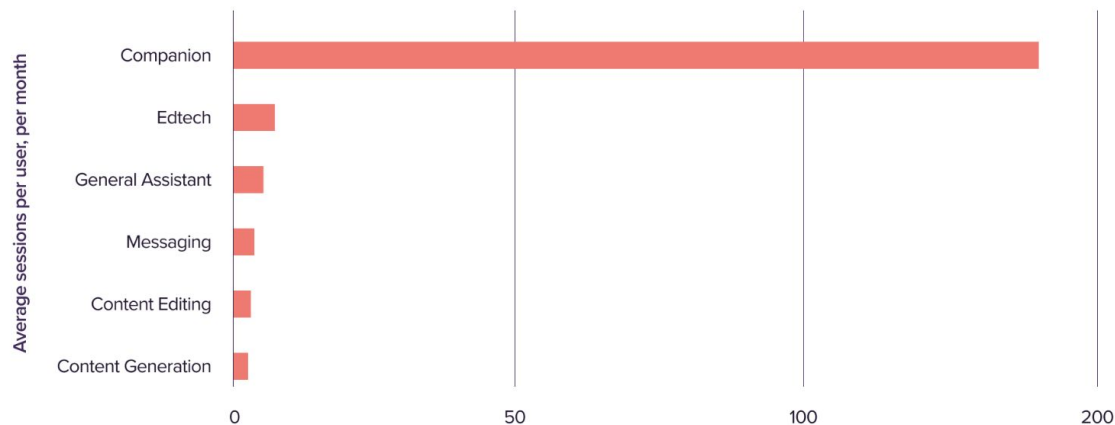
The problem is that AI is not being used effectively.

- Most people use AI superficially — they cut, paste, and move on.
- Companies treat AI as an add-on, not as a value driver.
- AI developers focus too much on analytics and not enough on the human context.
- People are not informed about the potential uses of AI.
- Result: missed opportunities for improvement and poor integration with real-world services.
- **We are still waiting to free ourselves from the keyboard interface.**



Companion apps are by far the most popular.

Top Gen AI Consumer Mobile Apps: Engagement by Category



Charts are for informational purposes only and should not be used for investment decisions. Past performance is not indicative of future results. None of the above should be taken as investment advice; see a16z.com/disclosures.



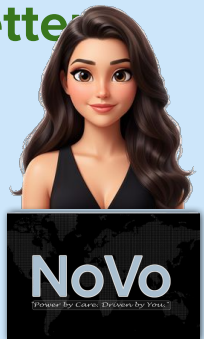
According to SensorTower data, **Character.AI** draws an average of 298 sessions per month, per user, while **Poly.AI** sees 74 sessions, on average.

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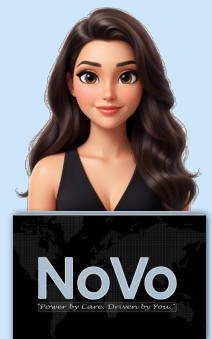
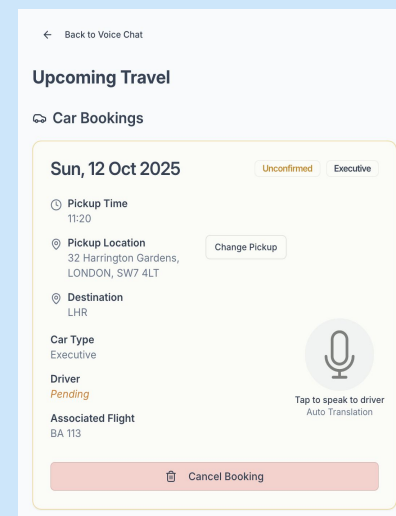
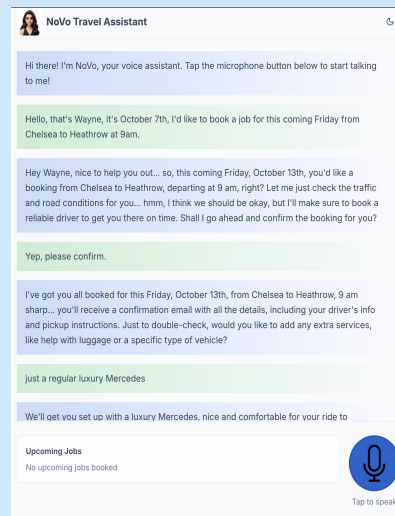
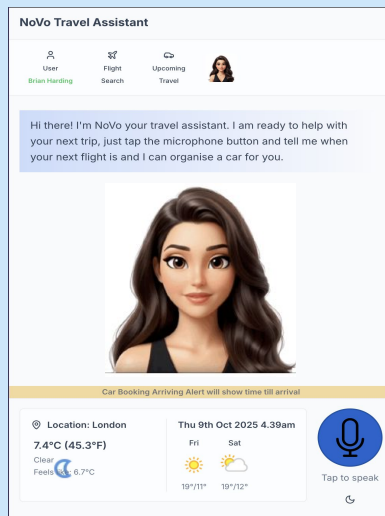
The Opportunity Contextual Conversational AI

- Recent advances in contextual conversational AI models
- (Sesame, GPT-5, Claude 3.5, Gemini 1.5).
- The models now understand context, tone, and intent.
- Ideal for natural travel experiences that simulate the human experience.
- **NoVo leverages these advancements to create a truly conversational travel assistant.**
- **A better system is needed so that a network of drivers can better serve its customers and, therefore, will certainly use the app.**



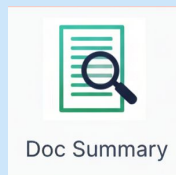
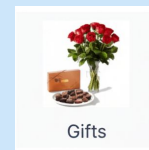
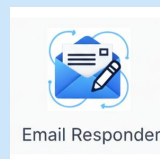
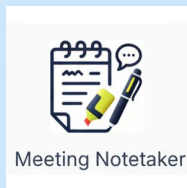
The Concept: NoVo Travel Ai

- AI-powered travel assistant that books rides, tracks flights, and translates speech.
- Conversational interface — users simply speak to book and manage trips.
- **Integrated automatic translation between driver and passenger.**
- Personalized travel support, all in natural language.



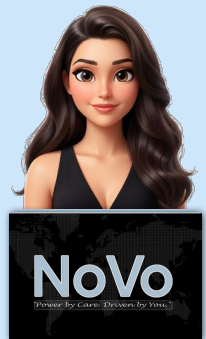
Key Differentiators

- Conversational interface : intuitive, aid for the visually impaired, eliminates language and cultural barriers
- Stores details of an entire trip, including flights, cars, and hotels.
- Based solely on the user's flight number, the system suggests a car rental reservation.
- Current drivers will introduce the app to their customers.
- **An opportunity to attract and expand the user base by offering the ultimate suite of consumer applications with artificial intelligence.**



Market Strategy and Growth

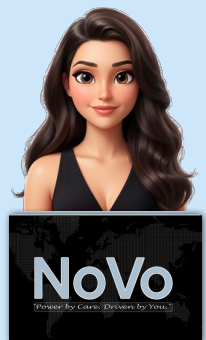
- Start with the outlying areas of the big cities — high demand, low competition.
- Utilise AI-based translation to serve multicultural areas.
- We have a natural user base that will allow us to grow.
- **Our app will provide multiple revenue streams, allowing us to distribute it to consumers for free.**
- **This will allow us to generate revenue while growing our user base, building strong relationships with them through emotionally intelligent AI. The information will be collected through conversations.**



Financial overview

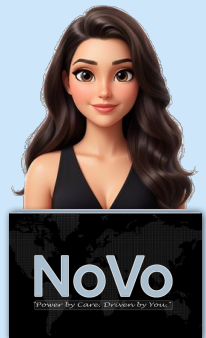
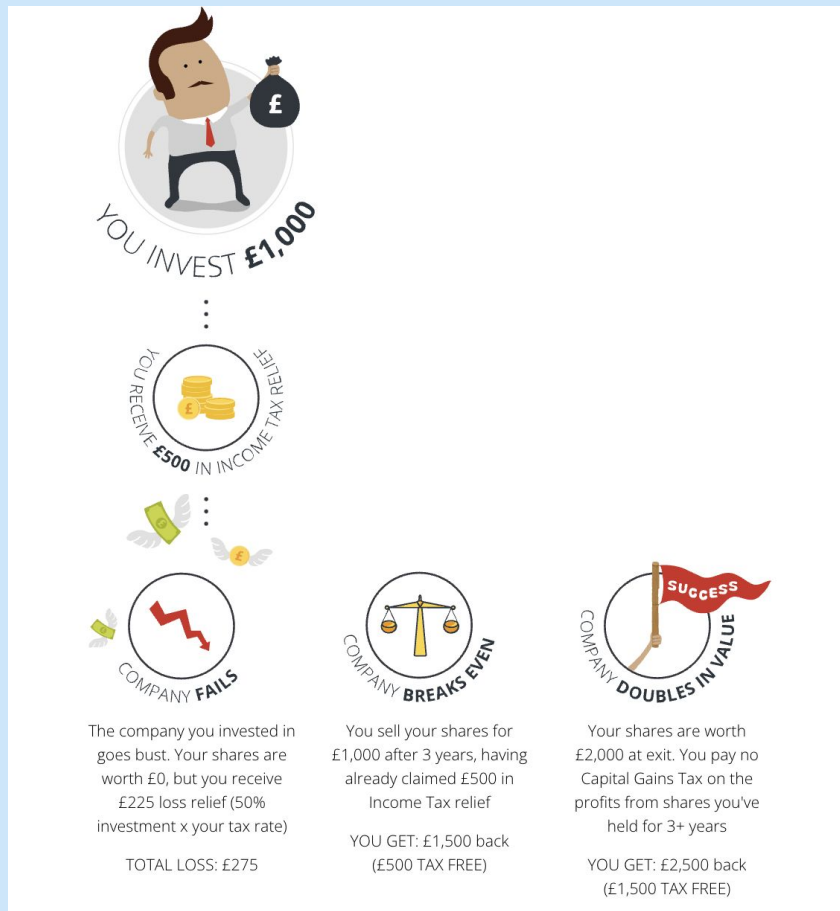
- **Initial investment: £65,000 (MVP + operations).**
- Development cost: £35,000 (main MVP) / £65,000 (compatible version).
- Monthly revenue target: £20,000 (100 drivers).
- Operating costs: £4,000/month.
- **Target for breakeven: 8 to 12 months (realistically, 10 to 18 months).**

Once we have a functional MVP that is being used daily by a real company generating revenue, we can proceed with an initial capital raising of £500,000.



For UK Investors - SEIS Bonus

- We will be applying for SEIS advanced assurance
- This allows any UK tax-paying investor to deduct 50% of the amount they invest of their next tax bill



Road map

- Phase 1 (months 1 to 3): Research, architecture, User Interface, hiring.
- Phase 2 (months 4 to 6): Minimum Viable Product (MVP) development, payments, GPS, initial testing, initial revenues
- Phase 3 (months 7 to 12): raising £500,000, TfL license, beta version launch, security features, marketing
- Phase 4 (months 12 to 24): Europe, focus on data collected from the user base to guide application development.



The Application and Next Steps

- We are seeking an initial investment of £65,000.
- Funds for app development up to the MVP (Minimum Viable Product) phase, driver network.
- Having an MVP application that is used daily and integrated into an existing business.
- The focus is on expanding the app's use beyond just car reservations.
- **Prepare the company for the next fundraising round.**

