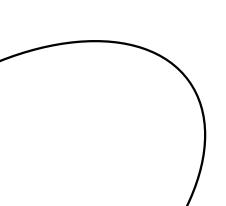


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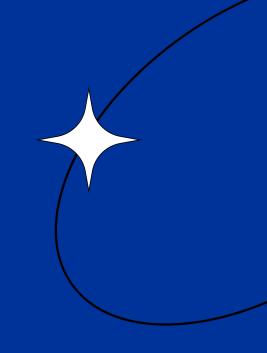




How did you feel at 18?

Excited? Maybe.
But also... lost?







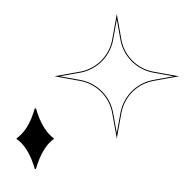


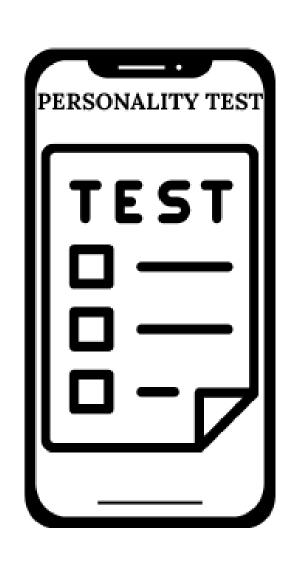




Phase 1 Self-discovery:

Finding out about your talents, skills, personality



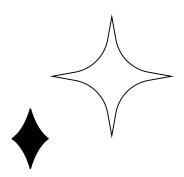






Results

Showing role models and their similarities to you





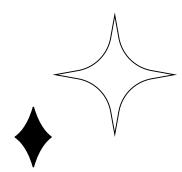




Phase 2 - Exploration:

Suggesting hobbies, interests, things to try out

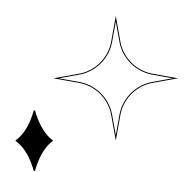
→ this helps identify your strengths and passions

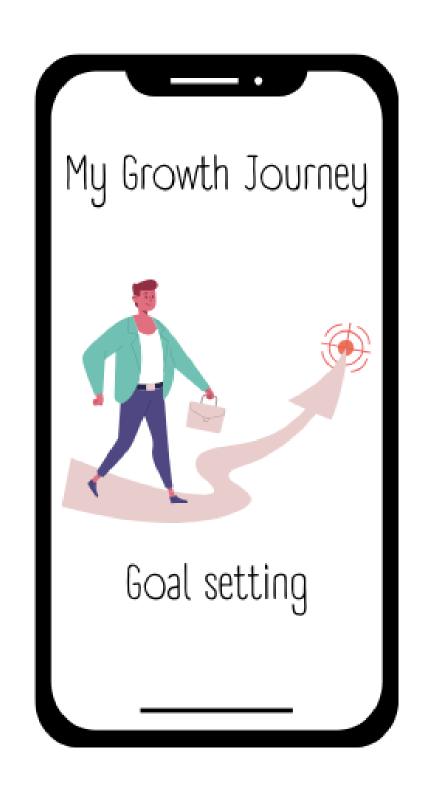




Phase 3 - Visualization:

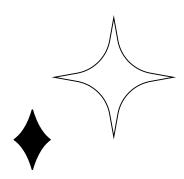
Create your "future self" storyboard and set your goals

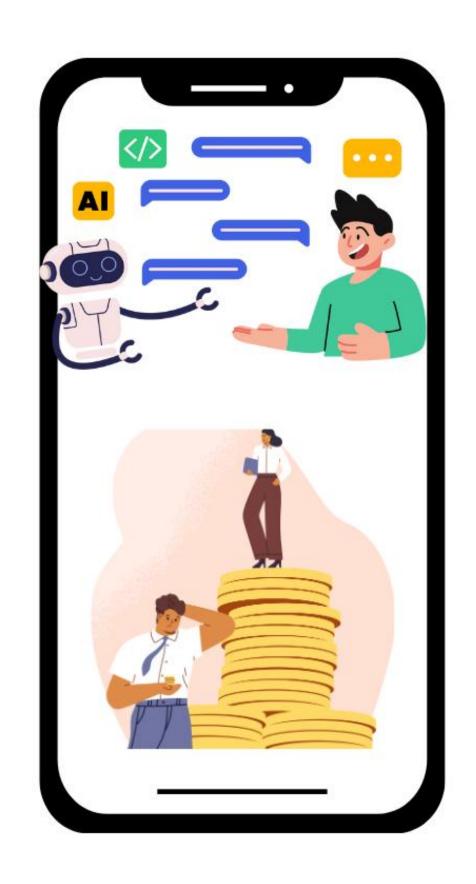




Phase 4 - Experimentation:

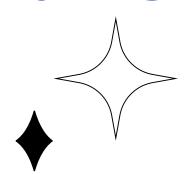
Connecting to experts, showing possible paths





Phase 5 Application

Supporting students applying to universities

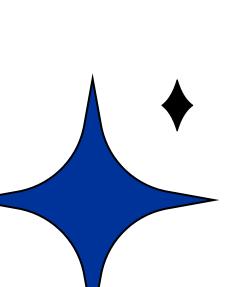


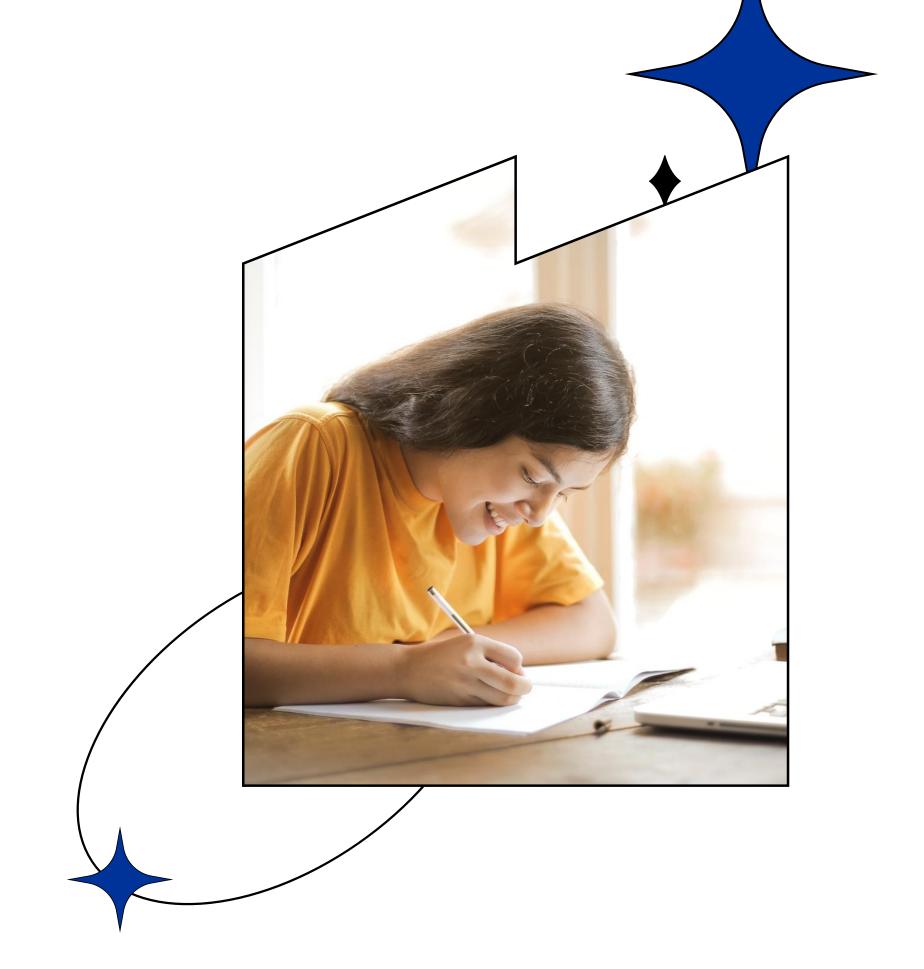


Why does it work?

Most tools tell you what to do. We help you understand who you are.

- Self-discovery, not school pressure
- AI that reveals hidden strengths
- From reflection to real-world action
- For those with fewer options
- Motivation through clarity
- Visualize new opportunities







Feasibility



Technology:

- Mobile-first web app using existing open-source tools for assessments (e.g., VIA Survey API)
- Scalable architecture for onboarding schools and students

Content & Expertise:

- Strengths-based curriculum co-designed with educators, career counselors, and psychologists
- Role model stories sourced from real professionals and alumni networks

Pilot-ready:

 MVP testable with a single university, 3 degree paths, and a curated mentor pool



Viability



Revenue Model:

- Free for students; freemium features for institutions (team insights, custom reports)
- Sponsored resources and mentor programs by partner companies, enhancing their CSR and employer branding

Partnerships:

- Universities: content, student access, validation
- Companies: mentorship, internship placements, platform sponsorship
- Foundations/NGOs: support for underrepresented students

Impact Potential:

 Supports social mobility and SDGs (Quality Education, Reduced Inequalities)



Social Impact and † Inclusion

- **Empowered Decision-Making**: Students gain clarity on strengths and future paths.
- Increased Equity: Personalized guidance for those without access to mentors or career support.
- Stronger Belonging: Role models and team formation foster identity, motivation, and self-worth.
- Widened Opportunity Access: Students from disadvantaged backgrounds explore careers they may not have known existed.

Al Integration in the Platform

AI-Powered Strengths Test: Analyzes
responses to identify personality traits and
core strengths.

• Smart Recommendations: Suggests personalized study paths, careers, and even hobbies aligned with users' profiles.

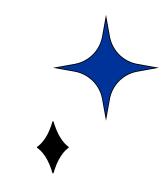
Mentor & Team Matching: Machine learning
 pairs students with mentors and peers based
 on shared values and complementary skills.

 Adaptive Coaching: AI agent/chatbot helps users reflect, set goals, and stay on track with tailored nudges.



They made it, why can't you?

"No one ever told me what I was good at. Now I finally see it for myself."



— Anis, Portugal

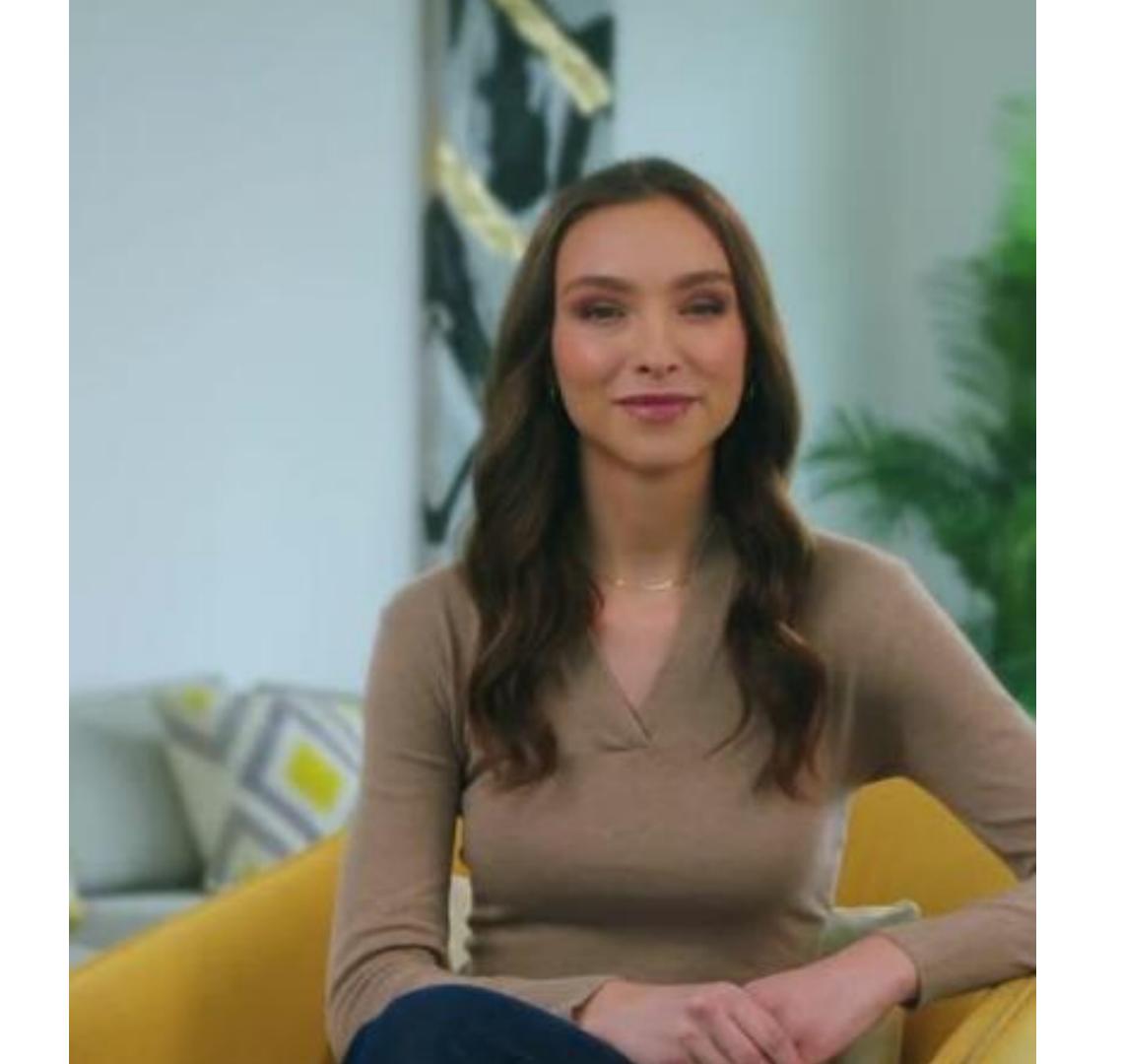
"I thought I had nothing to offer. Turns out, I'm a natural strategist."

— Maria, Bulgaria

"The AI made me feel like someone finally listened."

— Youssef, France





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START YOUR JOURNEY FOR FREE!



