Universel Business Model Canvas For Github (UBMSG)

Key Activities Customer Relationships Key Partners Value Proposition Customer Segments • API providers (OpenAI, Hugging Face, • Developing reusable models • One platform, Multi use-cases --- We ALMOST thought about discord, Hackathon students but then we remembered it is the best Google, ModularAI) (Modular Al. Auth. Ul interfaces) • Plug-and-Play components for quick Students Maintaining the APIs and SKDs. • Hosting platforms (Vercel, Render, thing to work there because of fakers---• Tech-savvy lovers project creation Netlify, Firebase) Integrating with 3Rd party apps like • Consistent, stable Backend API for • tech enthusiasts • Github (For versioning and OpenAl and AngularJS schools and enterprises every project we made Hosting, testing, and deployment of collaboration) • Makes Idea-to-deploy possible in less • In-app tutorials and docs Communities (Hackathons, DevPost, projects than one day • Regular Github releases and updates • Supports Al, Analytics and Oauth1 and Replit , Reddit) • Documentation and onboarding • Feedback forms or bug reporting. We • Open-Source contributors Oauth2 and just straight out of the also thought about adding a chatbot, but didn't because it is pricy and unstable with our current hardware **Customer segments, Key Resources** Channels • Core backend & frontend CodeBase Customer segments:: In terms of the Github part, Versions are really • AL/ML models - Hackathon participants Now, In the Hosting part, specific thing. Sometines • UI/UX-ing • student developers it'd be python 12.2==2. we thought about just opening a LFS on a so we have to perserve Developer time • Indie Devs, and hobbyists really big supercomputer but of course, it would • Design assets like icons , logos and AI/ML learners cost much much more brand kits • Schools and coding bootcamps as a startup. Yes. it would benefit us in the • Feedback loops through Al agents, Channels: long-run but too risky - Github testers and users Youtube demo personal sites • Dev.to and medium blogs word-of-mouth from other participants **Revenue Streams Cost Structure** • Domain & hosting costs

- API usage fees
- Time and energy invested ////// REALLY TIME-CONSUMING
- Marketing

MONEY \$ \$ \$ \$ \$

- Subscription plans
- Abort annoying ads and go with more customized ones. So, more clicks, more money, more good reviews and more users and cycle continues
- B2B or white-label licensing for collabrations
- Code exporter
- Education bundles