

PROBLEM Freshers don't know what stack/frameworks to use for different types of software Overwhelmed by conflicting suggestions on YouTube, Reddit, blogs Wasted time learning tools they don't end up using EXISTING ALTERNATIVES Searching Google/YouTube for tutorials Asking in Discord/Reddit/Telegram groups Referring to outdated college syllabi or GitHub repos	SOLUTION A beginner-friendly agent that gives stack suggestions based on project idea or keywords Personalized learning paths, with docs, examples, and tools Filters (language, difficulty, hosting, budget) to customize recommendations KEY METRICS Number of users interacting with the agent weekly/monthly Number of successful recommendations (projects completed) Returning users who explore multiple ideas Clicks on suggested resources (e.g. docs, repos)	UNIQUE VALUE PROPOSITION Your personalized AI guide to choosing the right tools for your dream project, no more guesswork. HIGH-LEVEL CONCEPT Duolingo meets StackOverflow for project tech stacks GPT for freshers picking their tech toolkit	UNFAIR ADVANTAGE Curated, beginner-tested tech stack suggestions Constantly updated by real community feedback Could eventually include voice/chat-based real-time help Could integrate into coding platforms (like Replit, VS Code extensions) CHANNELS Coding communities GitHub + Dev.to blog posts College tech clubs and hackathons LinkedIn & YouTube walkthroughs	CUSTOMER SEGMENTS First year and second year students Self taught coders and bootcamp learners People who know a language but don't know what to build or how EARLY ADOPTERS Students in 1st or 2nd year actively exploring projects Hackathon participants Community leads in developer clubs Users on platforms like GeeksForGeeks, FreeCodeCamp
COST STRUCTURE Domain and hosting Developer time Server load as usage scales Maintenance and content updates Marketing and community engagement		REVENUE STREAMS Personalized learning plans Language learning course Coding bootcamps Edtech sponsorships Donations Promotions		

