# **TECHZYNERD**

## **Student Developer Profile & Ambitions**

### 1. DEVELOPER SNAPSHOT

Age/Level	12 (Focused Student Developer)	
Focus	Building robust digital experiences and mastering web fundamentals.	
Favorite Subject	Maths (I enjoy mental math challenges!)	
Mission	To transform complex ideas into clean, functional digital projects.	

### 2. CORE TECHNICAL SKILLS

CATEGORY	SKILLS & TOOLS	PROFICIENCY LEVEL
Web Funda-	HTML5, CSS3, Tailwind	Strong
mentals	CSS, Vanilla JavaScript	Foundation
Programming	Scratch (Visual Coding),	Beginner to
	Python (Introduction)	Intermediate
Development	Git/GitHub, VS Code,	Comfortable
Tools	Chrome DevTools	Commontable
Other Experiences	Created educational videos, developed simple apps/games.	Practical Experience

### 3. FUTURE GOALS & AMBITIONS

This outline details the next steps in my coding journey, focusing on expanding my knowledge and project scope.

• **Master JavaScript:** Dive deeper into advanced concepts (e.g., asynchronous programming, APIs) to build interactive, high-performance web applications.

- **Learn Frameworks:** Introduce myself to a modern front-end framework (like React or Angular) to build larger, scalable, and more complex projects.
- Collaborate: Work with other developers on open-source projects or coding challenges to learn from others and practice teamwork in coding.
- **Integrate AI:** Experiment with the Gemini APIto add smart features to my apps, creating innovative projects using cutting-edge technology.