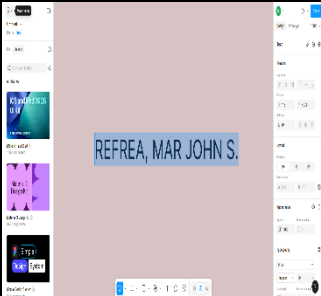

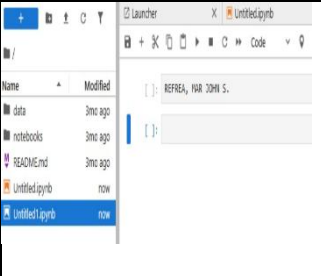

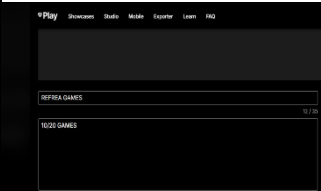
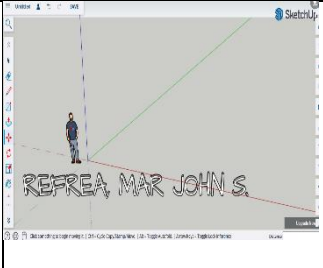
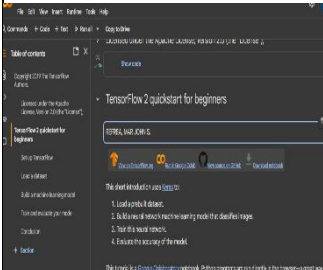
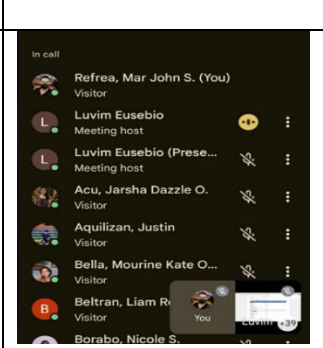
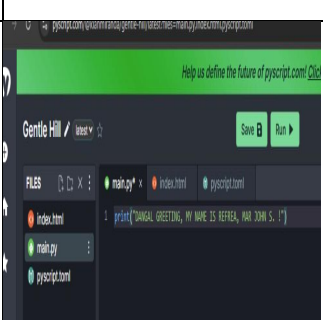
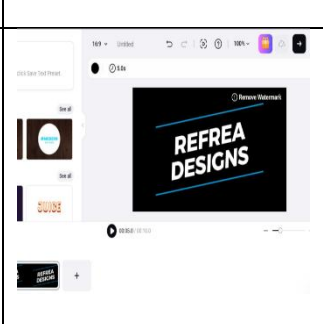


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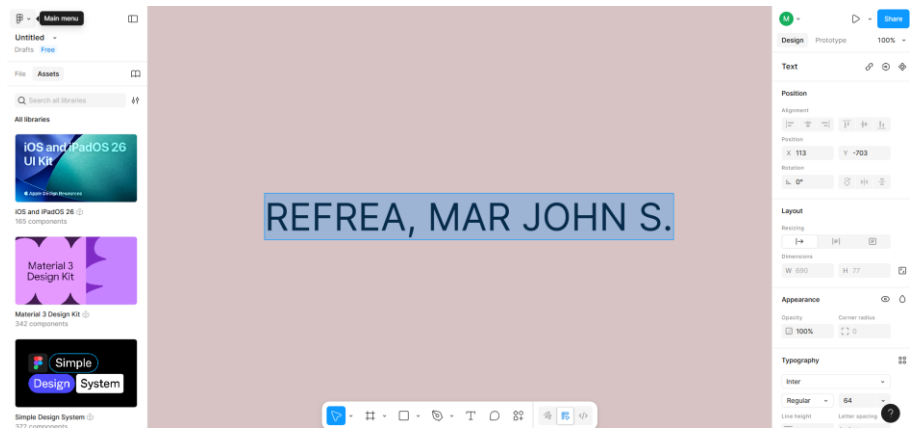
### Top 10 Websites Built with WebAssembly

#	Website / App	Description	Language/Framework	Purpose/Domain	Screenshots
1	Figma	A collaborative web-based design tool for UI/UX and prototyping.	C++, WebAssembly, WebGL	Graphic design and prototyping	
2	AutoCAD Web App	A browser-based version of AutoCAD used for creating and editing CAD drawings.	C++, WebAssembly	Architecture, engineering, design	
3	JupyterLite	A lightweight version of Jupyter Notebook that runs entirely in the browser.	Python (via Pyodide), WebAssembly	Data science, education	
4	Google Earth	A 3D mapping and geographic exploration tool available directly in browsers.	C++, WebAssembly, WebGL	Mapping, geography, education	
5	Unity WebGL Games	Games built with the Unity Engine that run in browsers using WebAssembly.	C#, Unity Engine (WebAssembly backend)	Gaming, interactive media	

6	SketchUp For Web	3D modeling software that runs in browsers for design and architecture.	C++, WebAssembly	3D modeling, architecture, design	
7	TensorFlow.js(WASM backend)	Machine learning library that uses WebAssembly for faster computation.	JavaScript, WebAssembly	Machine learning, AI	
8	Google Meet/Zoom Web Clients	Browser-based video conferencing platforms with optimized performance using WebAssembly.	C++, WebAssembly, WebRTC	Communication, video conferencing	
9	PyScript	A framework that allows running Python directly in the browser via WebAssembly.	Python, Pyodide, WebAssembly	Web development, data visualization	
10	Fleex Video Editor	A web-based video editing tool that uses WebAssembly for smooth media processing.	JavaScript, React, WebAssembly	Video editing, multimedia	

SCREENSHOTS

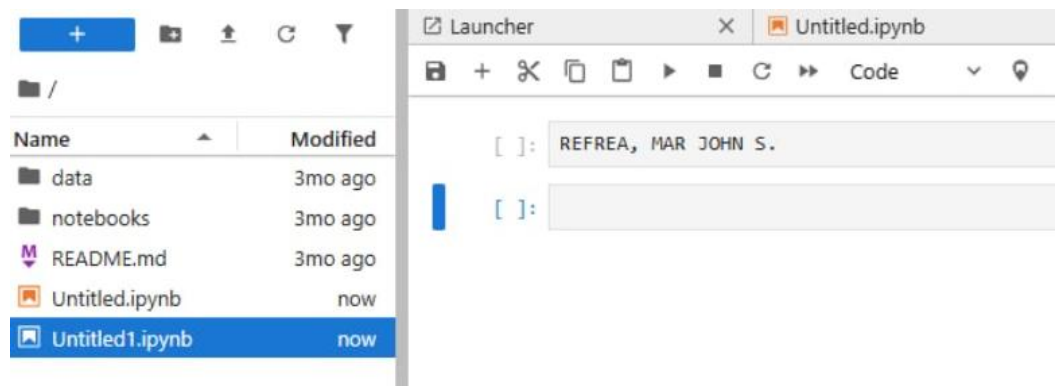
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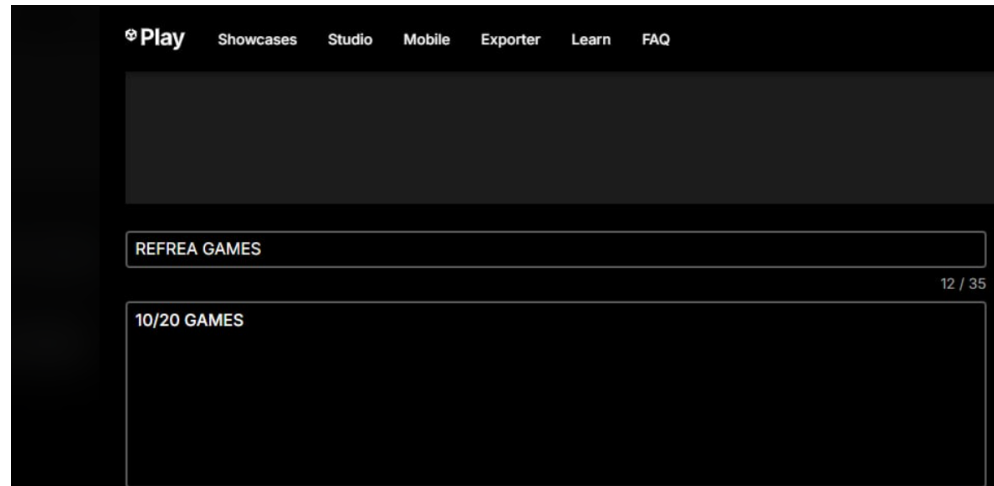
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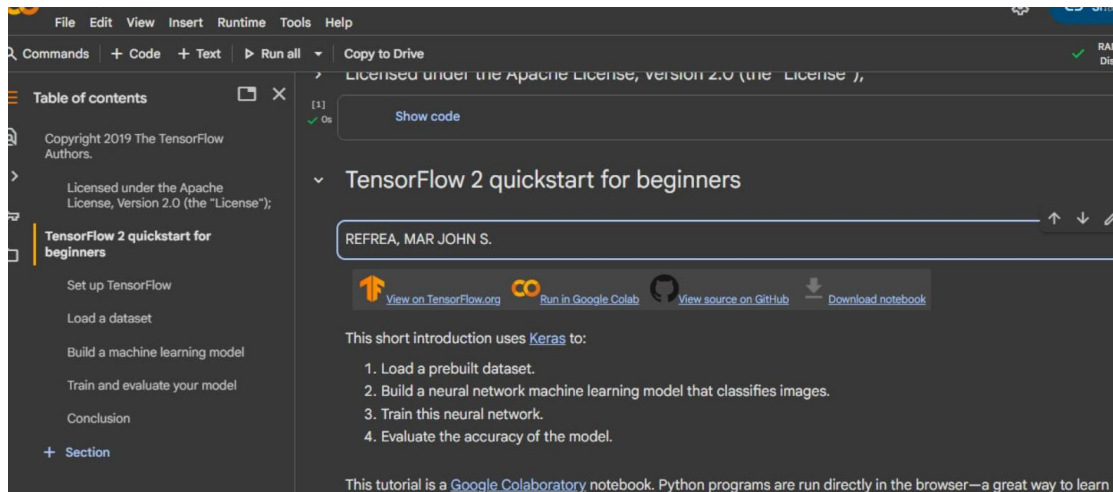
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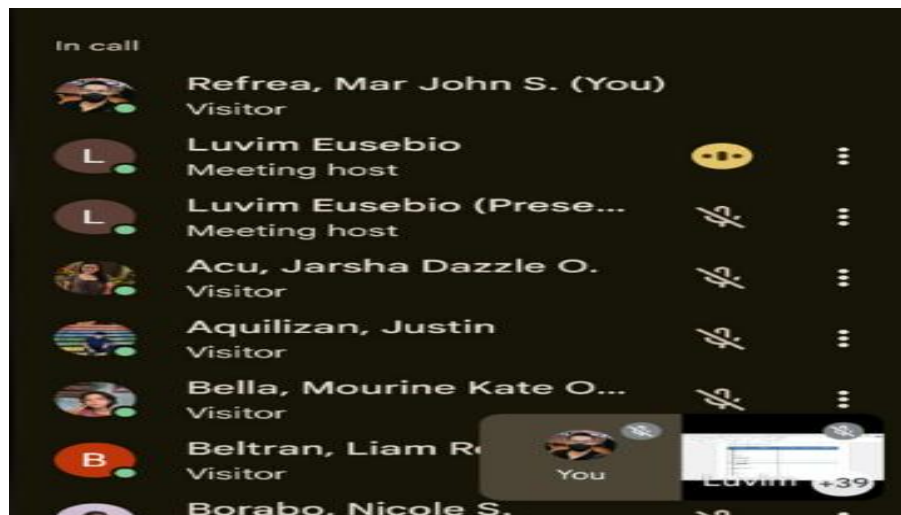
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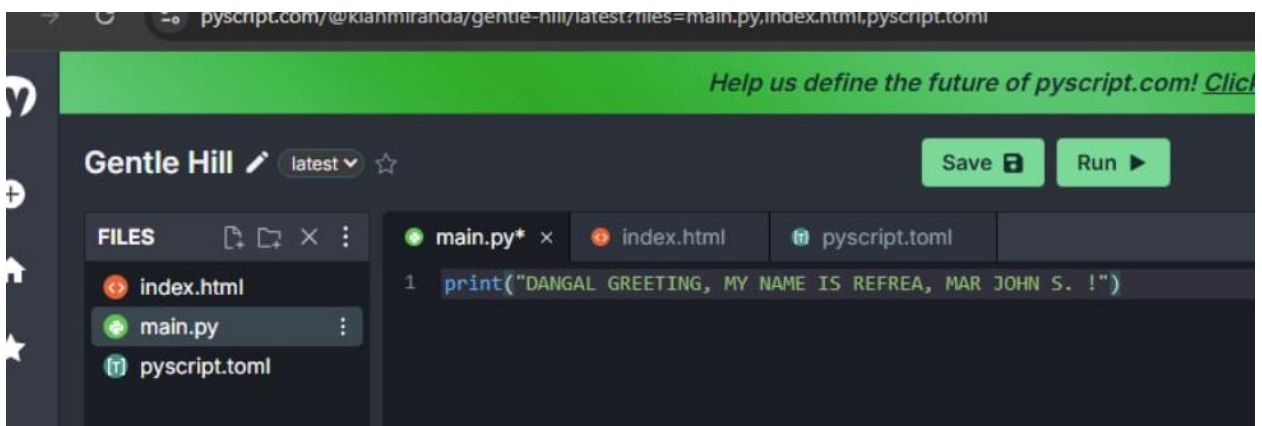
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