Muhannad Felemban

WEB DEVELOPMENT · AI · GAME DEVELOPMENT

contact@aversestudio.com aversestudio.com github.com/MuhannadFM Saudi Arabia · open to remote

Saudi web developer. I build web and mobile apps with AI at their core, and games on the side. I switched into software from physiotherapy through game art, then worked a year as a full-stack programmer.

EXPERIENCE

Averse Studio · Freelance developer 2026 – now

Mobile and web apps on contract, and my own projects under the Averse Studio name.

- Manga Studio and Averse Series: web apps (Node.js, TypeScript) that turn stories into manga pages and directed video episodes.
- Façade Remastered: the 2005 interactive drama rebuilt so its characters answer what the player types, in the original actors' voices.
- A Roblox surf racer built on a port of the Source engine's movement, with my own collision; 12-player races.
- Altered Beast in HD: the original runs on an emulated Mega Drive while my renderer redraws every frame in HD.

FirstCity · Programmer 2024

- Front end, back end, database and mobile work on the company's platform.
- Python automation tools for Hajj season services, including computer vision.
- During Hajj season, worked on site at the Ministry of Hajj and Umrah's main office on QA testing and bug fixing.
- Quality assurance on healthcare and administrative software.

Social media marketing and clipping · Self-employed 2020 – 2026

Grew my own short-form video and clip accounts from zero, on YouTube and X.

- 31 million views and 54k subscribers across two YouTube channels; top Short 8.4 million views.
- Built an automated Shorts pipeline (LLM scripts, cloned-voice TTS, Remotion edits, generated thumbnails) to post about 3 a day.
- 92.7k followers on X, with posts reaching millions of views.

Vertex × NEOM · NEOM Game Tech Artist program 2023

Technical art and art pipelines for games, taught by Vertex School.

GameFounders · Program 2023

Misk · Game Art Program 2022

EDUCATION

King Abdulaziz University 2025 – now
Cybersecurity diploma

Umm Al Qura University 2022
BSc Physiotherapy

LANGUAGES

Arabic, English

SKILLS

Web and mobile	React and Next.js, React Native / Flutter, Node.js and REST
AI	Language models, agents and tool use, automated evaluation, ComfyUI, LoRAs, computer vision
Code	Python, TypeScript, C#, Rust, Luau, SQL
Engines	Unity, Unreal Engine 5, Godot, Roblox Studio, Bevy
3D and art	Blender, ZBrush, modeling and sculpting, texturing and lighting, technical art, graphic design, UI/UX