

Professional title

Upwork limit: **70 characters** — appears next to your name in every search result.

Full-Stack Developer & AI Consultant | Web, Apps, 3D, Training

62 caractères

Overview

Upwork limit: **5 000 characters**. First 2–3 lines matter most — clients rarely expand.

Every idea has a root — I turn it into a tree that grows.

I build custom websites, applications and software tools, integrate artificial intelligence thoughtfully (never overselling its cost or its risks), and create 3D experiences with Unreal Engine. Alongside development, I teach — children, adults, teams — how to code, how to use Python, and how to think critically about AI.

What sets me apart: prices written in advance, honest and negotiable — never a mystery quote. A first consultation is always free, so we can scope the work together before anything is committed. And I insist on transmission: I don't hand over a black box, I explain what I build so you remain in control of it.

Core services:

- Web development and custom applications (showcase sites, e-commerce, business tools)
- Applied artificial intelligence (integration, advisory, cost control and sobriety)
- 3D and visualization (Unreal Engine, assets, interactive experiences)
- Coding and AI training, for all ages and skill levels
- On-demand troubleshooting and small services, starting at a fair, transparent rate

Based near Grenoble, France — available remotely worldwide, or on-site in the Grenoble area.

I respond honestly about scope and timeline before any contract starts, and I flag when a simpler or cheaper solution exists — even if it means a smaller project for me.

1359 caractères

Skills to add (up to 15 on Upwork)

Python

JavaScript

React

Node.js

Machine Learning

Prompt Engineering

Unreal Engine

3D Modeling

API Integration

Technical Training

Web Development

Automation

Hourly rate — suggested positioning

Start visible, adjust after your first 5-star reviews. A rate that is honest and stable builds more trust than an artificially low one that jumps later.