Engineer

Built and maintained Django apps for IPTV

Developed and maintained Django web applications for the IPTV platform, shipping new features and improving performance and stability.

2015 – 2022

features shipped to a streaming platform in Django

Situation. The IPTV platform had web applications built on Django around it — the parts people actually clicked on — and they needed to keep moving forward: new features, and the performance and stability that a platform running around the clock demands.

Task. Keeping those applications feature-rich, fast and stable was the task.

Action. The Django web applications were developed and maintained — building new features, fixing the bugs, and pushing on performance and stability, worked across the team rather than in a corner. On something serving customers continuously, the stability side isn't a nice-to-have alongside the features; it's the constraint the features have to respect. A flashy feature that makes the thing wobble isn't worth much when the thing can't afford to wobble.

Result. The applications kept gaining capability while staying reliable for both the internal teams and the customers. Adding to something without destabilising it is the balance that mattered here, and that's what the work held to.

Bring this experience to your project

Use "Built and maintained Django apps for IPTV" as a starting point for a similar challenge in your organisation. The services behind this work are available for your project. The part users never see: where the data lives, what the rules are, and how other systems are allowed to talk to it.

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Look behind the result

Read the situation, decisions and result in this example. We can discuss which parts transfer to your constraints and which need another approach. Built and maintained Django apps for IPTV — features shipped to a streaming platform in Django

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Need features shipped on a live platform?

Talk through your project with the engineer responsible for delivery. We agree the scope, price basis and handover in writing before work begins.

Role context: Web Developer. It draws on Backend Engineering, Frontend Engineering, Full-Stack Development, Web Development, APIs & Integration and Python. And while you are here, we are rather good at Backend & API Development, Full-Stack Product Development and Website Development & CMS.

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One piece of **a longer record** — and it is all on this site.

Every entry is written the same way: the situation, the task, what we did and what changed.

See the whole record

Define the improvement you need

Describe the workflow, the existing interfaces and the users who need the change. We can define a testable delivery and a handover that lets your team maintain it.

See what it costs Get in touch →

Need features shipped on a live platform?

Ask about the decisions behind “Built and maintained Django apps for IPTV”. You will speak with the people who can explain the work and assess your own project.

Explore our services

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