

Aydar Nuriev

Senior Full-Stack Engineer

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SUMMARY

Full-stack engineer implementing React and TypeScript products, CMS-connected websites, and backend services with cross-functional teams for HBO Max, Universal, and Lionsgate. Works across the interface, APIs, data, and deployment.

EXPERIENCE

Frontend Developer | TVGla

Culver City, CA | Mar 2022 - Present

- Contributed frontend engineering across **28+ production WebAR projects** with the TVGla team, from early technical planning and prototypes through launch, browser and device testing, and maintenance, in collaboration with design, production, and content teams.
- Contributed engineering to the HBO Max Toolkit with the TVGla team using Gatsby, React, TypeScript, Strapi, and GraphQL. Delivered **15+ reusable CMS modules with Storybook coverage** and supported recurring content releases through the Toolkit's structured publishing workflow.
- Contributed Next.js 15 and React 19 engineering to the separate HBO Max Partners International site and its Strapi-fed content workflow with the TVGla team.
- Contributed engineering to HBO Max's browser-based House of the Dragon "Return to Westeros" Throne Room experience with the TVGla team using React, A-Frame, Three.js, and HLS. First-time visitors averaged **16+ minutes**, and the campaign brought **4.5x more unique visitors** than in the prior 30 days.
- Contributed frontend implementation to Universal's official Fast X movie site and Lionsgate's Hunger Games franchise site with TVGla's design and production teams. The Hunger Games site used Next.js and TypeScript, with accessibility and responsive behavior built into the implementation.
- Connected structured Strapi content and GraphQL data to reusable React modules and Gatsby preview/static builds, supporting the Toolkit's existing preview and publishing workflows.
- Implemented Hulu's AI voice pipeline and interactive WebAR experience as part of the TVGla team, enabling the character to speak each visitor's name back.
- Prototyped an internal media-search system with the TVGla team using Next.js, FastAPI, PostgreSQL, Elasticsearch, ONNX, and InsightFace.

SKILLS

Frontend	React, TypeScript, JavaScript, Next.js, HTML, CSS/Sass
Backend	Node.js, Python, FastAPI, Strapi, GraphQL, REST APIs
Data	PostgreSQL, MySQL, Elasticsearch
Infrastructure	AWS (S3, CloudFront), Docker