

AMIRHOSSEIN (ADURAN) BAHRAMI

AI CONTENT PRODUCER / AI VIDEO / CHARACTER SYSTEMS / CREATIVE WORKFLOWS

Istanbul, Türkiye | ahb1571@gmail.com | linkedin.com/in/ahb1571

PORTFOLIO View AI Content Production portfolio

PROFESSIONAL SUMMARY

AI content producer working across character-led generative video, visual storytelling and structured creative workflows. Develops concepts into scripts, reference frames, shot plans and edited sequences; uses prompt variants and continuity QA to keep scenes coherent. Brings a quantitative research background to evidence-led experimentation and creative problem-solving.

2 SHOWCASED FILM SEQUENCES | **4 CHARACTER LOOKS** | **8 PRODUCTION STAGES** | **12-EPISODE SLATE**

SELECTED EXPERIENCE & PROJECTS

TOMMIE | Independent AI Film & Character Production | 2026

- **Developed a recognisable, recurring AI character** for two showcased film sequences and four wardrobe looks using a character bible, multi-angle reference frames, performance notes and shot-level continuity checks.
- **Codified an eight-stage AI production workflow** from brief and concept to script, world, shot, performance, edit and delivery, with prompt variants, tool selection, fallback routes and visual QA.

SHORT-FORM CONTENT SYSTEM | Independent Series Development | 2026

- **Developed production packs for a 12-episode slate** including scripts, hooks, shot lists, visual direction and prompt alternatives, with standardised handoffs for manual production.

SULIN HONEY | Independent Commercial Brand Project | 2026 | sulinhoney.com

- **Created a coherent 0-to-1 brand experience across** product specification, packaging, visual identity, website design/build and launch-facing digital content.

CONSUMER-TECH SOCIAL CONTENT | Collaborative Retail Content Project | 2026

- **Developed educational Instagram carousel concepts** for an iPhone repair/retail business, pairing clear consumer explanations with a repeatable charcoal-and-gold visual system.

M.SC. RESEARCH | Shahid Beheshti University | 2023–2026

- **Translated controlled scenarios into measurable decisions** using sensitivity and multi-criteria analysis; a selected 500 m² greenhouse scenario reduced modeled annual ideal load from 84,564 to 15,635 kWh (81.5%).

SKILLS & TOOLS

AI VIDEO & CREATIVE Generative video, creative briefs, short-form hooks, prompt engineering, storyboarding, visual direction, voice direction, editing.

PRODUCTION SYSTEMS Character bibles, reference-frame systems, tool selection, shot-level continuity QA, controlled variants and fallback planning.

TOOLS Higgsfield, Seedance, ElevenLabs, ChatGPT, Gemini, Adobe Premiere Pro, Adobe Photoshop.

ANALYTICAL METHODS Scenario design, sensitivity analysis, Monte Carlo, MCDA/AHP, evidence-led decision-making.

EDUCATION & ADDITIONAL INFORMATION

M.Sc. Candidate, Building Sciences Engineering | Shahid Beheshti University | 2023–2026 | GPA 17.7/20

B.Sc. Architecture | Iran University of Science & Technology | 2019–2022

Languages: Persian (native); English (intermediate).