CURRICULUM VITAE, 2026

Noor Haddad

Designer & creative coder, Amsterdam

AMSTERDAM, NL

52.37° N 4.90° E

● BOOKING PROJECTS FROM FEBRUARY 2027

PROFILE

I'm Noor, an independent designer and creative coder in Amsterdam. Most of my work sits where a visual system has to behave: identities that redraw themselves, tools that turn data into sound, interfaces you stand inside rather than look at.

EXPERIENCE

2022 - NOW	**Independent designer and creative coder** — Own practice	Amsterdam
2023 - NOW	**Guest lecturer, Light & Number** — Kade School of Interaction	Rotterdam
2019 - 2022	**Senior designer, creative technology** — Lumen & Pol	Amsterdam
2017 - 2019	**Designer, identity and motion** — Fabrikant Studio	Rotterdam
2016 - 2017	**Junior designer** — Werkplaats Noord	Eindhoven

SELECTED WORK

GENERATIVE IDENTITY	**Veld Kunsthal** — Veld Kunsthal, Utrecht	2025
MUSIC VISUALISER	**Low Orbit** — Mira Sol / Halfmoon Records	2024
SHADER PLAYGROUND	**Uniforms** — Kade School of Interaction, Rotterdam	2025
DATA SONIFICATION	**Undertone** — Waterschap Lage Delta	2024
SPATIAL COMPUTING PROTOTYPE	**Atlas Room** — Hollander & Saar Architects, Rotterdam	2026
EDITORIAL DESIGN	**Long Take** — Long Take, Brussels	2023

EDUCATION

2014 - 2016	**MA Interaction Design** — Graduated with the project "Weather for Two"	Eindhoven
2009 - 2013	**BA Graphic Design** — Thesis on Arabic and Latin type in public signage	Beirut

SERVICES

01 **Generative identity systems**

02 **Creative coding and real-time graphics**

03 **Data sonification and visualisation**

04 **Tools and prototypes**

05 **Spatial interfaces**

06 **Workshops and teaching**

TOOLS

Figma / TouchDesigner / GLSL / Blender / Ableton Live / Glyphs / p5.js / TypeScript

WRITING

2026.09	**Give the tool fewer knobs** — Talk at Kaderwerk, Utrecht
2025.11	**The last working frame** — Kade School reader, issue 3
2025.03	**Quiet by default** — Notes from the Undertone pilot
2024.02	**Aspect ratio is a grid** — Long Take, issue 12

CONTACT: THE FORM ON THE CONTACT PAGE OF MY WEBSITE

SET IN INSTRUMENT SANS AND DEPARTURE MONO