RICHARD VAN 'T HOF

I am an audiovisual and digital creator with a specialization in editing and creative front-end development. With analytical and curious eyes, I easily manage to find new insights and patterns in large amounts of information and use them to produce creative end products.

Portfolio www.therichard.space Email hello@therichard.space

Location Rotterdam, NL



Projects (selection)

Concert Recording Joia Production, camera and editing 2024

Over Roze Gesproken Assembly & concept development 2023

Extract-FX plugin Development 2023-2024

Him/Hair Edit 2023

Come Undone Edit 2022

De Zelfoptimalisator Edit 2021

Richard Hotline Design & development 2019-2024

Experience

Owner Richard Space, Rotterdam 2022 - present

Front-end developer & designer Bytecode Digital Agency, Delfgauw 2017 - 2022

Intern Future Internet Lab Waag, Amsterdam 2020 Video recording for Rotterdam singer and theater maker Joia Rath with singer Noortje Fletterman as opening act. This resulted in the complete concert registration and social media content.

Edit and concept development for a documentary about how four Rotterdam LGBT elders claimed space for their identity. Official selection for The Netherlands Film Festival 2023.

I developed a Premiere plug-in to save clip effects outside the clip. This saves a day of preparation for color correction. Built with Adobe Extendscript and Typescript.

Co-editor for an experimental documentary in which filmmaker Eloi Genrich shows the importance of being able to feel connected as a trans person. Official selection for Queer Film Festival Utrecht 2023.

Edit of music video for the song "Come Undone" for the Belgian band UMM.

Editor for documentary in which filmmaker Yorben den Hartog questions the constant self-improvement pressure from social media by testing whether he really becomes the perfect person if he follows all the platforms' advice for a month.

Richard Hotline is a playful service as a protest against the expectation of immediate response and always having to be connected. A special website that people had to visit to reach me after which the message appears on my desk via a receipt printer. Built with NodeJS, Firebase and Python. More info: hotline.therichard.space.

As a freelancer, I worked mainly on audiovisual projects and graphic design. This resulted in, among others, the projects Over Roze Gesproken, Him/Hair and Come Undone.

I worked on graphic design, UX/UI design and front-end development in React. In particular, I worked on the design and elaboration of the corporate identity and various brand assets such as the website and photography as well as webinars and Christmas cards.

Visualizing and communicating their complex vision for technology called the "Public Stack." This resulted in a '<u>Roadmap Digital Future</u>' for the Dutch Parlement and the website 'publicstack.net.'

Education

Audiovisual Design (2017 - 2022) VWO (2012 - 2017)	Willem de Kooning Academy, Rotterdam - Minor: Visual Culture Theaterhavo/vwo, Rotterdam - Profile: Economy & Society		
Extracurriculars			
Co-founder & Chairman AV Hub, Rotterdam 2022	 Study association for the Willem de Kooning Audiovisual Design Major that seeks to promote cooperation between students with with the Rotterdam film industry. Led the organization of the kick-off event for the entire AV department. Set up the initial organizational structure and digital infrastruture so that a large group of people could easily collaborate with each other. Was responsible for leading meetings and liaising with the school. 		
Skills			
Software	 Photoshop Illustrator InDesign Premiere Pro After Effects 	 XD Lightroom Davinci Resolove Logic Pro Figma 	 Sketch Madmapper Resolume Arena MacOS, Linux, Windows
Development	 HTML/CSS (SASS) Typescript Python NodeJS 	 React NextJS styled-components Framer Motion 	GitFirebaseP5.jsDocker
Languages	Dutch: native language.English: Fluent in speech and writing.		
Interests			
Hobbies	 Bouldering Running Lam currently teaching myself <i>live programming</i> through Tidal Cycles 		

• I am currently teaching myself *live programming* through Tidal Cycles and Hydra to generate live algorithmic music and visuals.