

Matilde Daniela dos Santos Ferreira

Portfolio

Hello! I'm Matilde and my primary passion is human-computer interaction design, from a human-centered perspective.

LinkedIn

YouTube

Behance

Throughout my academic and professional journey, I developed projects that enabled me to explore a wide range of disciplines, including interaction design, communication design, branding, editorial design, photography, videography, animation,

and 3D rendering.

Personal Info

Location: Porto, Portugal Nationality: Portuguese Birthdate: 11-02-1999

Native Language: Portuguese Proficient Language: English

Driver's License: B

Contacts

matilde.daniela@hotmail.com

Design Tools

Figma

Adobe Illustrator

Adobe InDesign

Adobe Photoshop

Adobe Premiere Pro

Blender

Technologies

HTML & CSS

JavaScript (JQuery & p5.js)

PHP

WordPress

Professional Experience

Nov. 2023 Present Freelance Designer

APPDA Norte | Visual Identity & Website Design

4Humanz

BULL & STEIN | Website & Online Store Re-Design

4Humanz

Populations | Board Game Design for i3S

4Humanz

Anglophone Travellers in Portugal | Website Design

CETAPS — Centre for English, Translation, and Anglo-Portuguese Studies

Sep. 2022 July 2023 Research Scholarship

2SMART | Website, Book Editorial Design & Exhibitions' Communication

i2ADS — Institute of Research in Art, Design and Society

Education

Sep. 2022

Multimedia | Master Degree

July 2024 Faculty of Engineering, University of Porto

Classification: 19

Dissertation: Designing for Adaptivity: Challenges and Guidelines

for Adaptive User Interface Design | Grade: 19

Oct. 2021 June 2022 Interaction Design, Web and Games | Specialization

Faculty of Fine Arts, University of Porto

Classification: 19

Project Highlight: Anathema (Partnership with FhP-AICOS)

Sep. 2017

Communication Design | Bachelor Degree

July 2021 Faculty of Fine Arts, University of Porto

Classification: 16

Internship: Mint Insight (LGP, Faculty of Engineering, University of Porto)

Extracurricular: [UP]arte (Student's Association Magazine)