

PATRÍCIA MATOS

SOFTWARE DEVELOPMENT

IT SKILLS

JAVA HTML5 + CSS3 ANDROID PHP - LARAVEL

UML SOL

PYTHON

LANGUAGE SKILLS



MULTIMEDIA SKILLS

3D MODELING Blender

IMAGE & VIDEO

Sony Vegas Pro Scrite Adobe Photoshop Adobe Illustrator Adobe InDesign

OTHER

Driving license (B)

Availability for internacional mobility

!PROFILE

Versatile, intellectually curious, with a high degree of emotional intelligence and a multidisciplinary background that combines the objectivity of IT and Engineering with the creativity of Multimedia and Arts - besides the vast experience in dealing with clients.

I seek to join a healthy, dynamic, forward-thinking organization in the IT field that recognizes and benefits from my enthusiasm, resilience, work ethic and wide-ranging skills. Let's get to know each other!



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Porto, Portugal

!EDUCATION

2024 SOFTWARE DEVELOPMENT / CESAE DIGITAL PORTO

• Fullstack software development

2016 FINE ARTS (BA) / UNIVERSIDADE DO PORTO

2009 BIOMEDICAL ENGINEERING (MA) / UNIVERSIDADE COIMBRA

• Specialization in Medical Instrumentation and Biomaterials

!EXPERIENCE

2017-23 PROJECT MANAGER / FREELANCE

- Produced content for companies and municipalities
- Produced video shorts exhibited in many cinema festivals and events all over the country
- Sucessfully delivered dozens of pieces to collectors
- Curated and participated in more than twenty exhibitions

2017-23 CONTENT CREATOR / FREELANCE

- Completed commissions and projects on time, under a budget
- Sucessfully negotiated budgets and other conditions

2020-21 TUTOR (MATHS, PORTUGUESE, ENGLISH)

· Created original didactic materials and methods

2020-20 CLIENT MANAGER / NOS

• Performed up to three sucessfull upsells per hour

2011-12 AUDITOR / QT CONSULTORES

• Wrote reports based on multiple evaluations

2010-11 SCIENTIFIC RESEARCH FELLOW / EXATRONIC

- Runned in vivo tests
- Coding of algorithms for acquiring, processing, analyzing data

2009-10 SCIENTIFIC RESEARCH FELLOW / UNIVERSIDADE COIMBRA

- Developed and tested prototypes
- Coded algorithms for acquiring and processing data