◆ CURRICULUM VITAE · 2026 EDITION

Gizem Temiz, PhD.

CLINICAL SCIENCE MANAGER
TheraPanacea · Paris

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Product manager & clinical-affairs lead for AI medical software. Neurology · radiotherapy · drug development.

> *"Turning AI research into medical software clinicians can trust, regulators can certify, and patients actually benefit from."*

◆ /01 — EXPERIENCE

Clinical Science Manager
Jan 2024 →

TheraPanacea · Paris

→ Lead the clinical science team across neurology & radiotherapy.
→ Define the product roadmap for the neuro suite; set validation KPIs.
→ Regulatory preparation, KOL networking, grant writing & scientific comms.

Senior Clinical Scientist
Sep 2023 – Jan 2024

TheraPanacea

→ Clinical science lead; product lead on neuroscience solutions.
→ Designed software validation protocols; coordinated transversal teams.

Clinical Analyst
Sep 2022 – Sep 2023

TheraPanacea

→ Product design for clinical applications & drug development; testing & validation.

Postdoctoral Researcher
Jan 2022 – Sep 2022

Paris Brain Institute

→ DBS-targeting research; supervision of PhD students & engineers.

PhD Researcher
Sep 2018 – Nov 2021

Paris Brain Institute · Sorbonne U.

→ Hyperdirect pathway via diffusion MRI. Co-funded by FRM & Boston Scientific.

Research Engineer
Sep 2017 – Jun 2018

Paris Brain Institute

→ Phantom-based MRI distortion evaluation · GE Healthcare.

◆ /02 — PUBLICATIONS

Full peer-reviewed list on ORCID – orcid.org/0000-0002-4562-2140.
Selected papers, talks & press shared on request.

◆ /03 — EDUCATION

2018–2021
PhD, Neuroscience & Computational Neuroimaging
Sorbonne U. · Paris Brain Institute

2014–2016
MSc, Biomedical Engineering
Sorbonne University

2010–2014
BSc, Physics
Yıldız Technical University · Istanbul

◆ /04 — CAPABILITIES

PRODUCT
Roadmap · design inputs · KPIs · KOL · prioritization

CLINICAL
Multicenter validation · MDR / FDA · medical writing

NEURO·AI
Imaging biomarkers · MRI/PET pipelines · DBS targeting

TOOLS
Python · MATLAB · R · 3D Slicer · diffusion MRI

◆ /05 — LANGUAGES

English · French · Turkish

◆ /06 — CERTIFICATIONS

· Neural Networks & Deep Learning – Coursera
· Improving Deep Neural Networks – Coursera
· Convolutional Neural Networks – Coursera