



# Eva Vives

Trainee in Cybersecurity

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## Profile

I am an ex-behavioral researcher and data analyst with 9+ years of experience in psychology and neuroscience. Currently, I am attending the Pentester in Cybersecurity training dispensed by Interface3 (Brussels). Certainly skilled in analysing human behaviour and complex datasets, and probably soon an ethical hacker.

## Work Experience

### Postdoctoral Researcher - Ghent University, Belgium

2024 – 2026

Head of the YourMorals project (Horizon Europe, €175,920). Analysed complex behavioural and neurophysiological datasets using R and Python, and developed NLP pipelines. Managed reporting and deliverables in line with the European Commission requirements. Supervised 3 international students and 1 research assistant.

### Postdoctoral Researcher - University Lyon Lumière II, France

2022 – 2023

Designed and conducted online studies (Prolific, Python, HTML). Analysed behavioural datasets and produced structured analytical outputs. Contributed to interdisciplinary research on decision-making and social behaviour.

### PhD Researcher - Aix-Marseille University, France

2017 – 2021

Collaborated with French Ministries of Education and Higher Education. Analysed large-scale datasets. Produced institutional reports and policy-relevant outputs.

### Neuropsychologist - Freelance, Marseille, France

2016 – 2017

Delivered cognitive rehabilitation and memory training sessions for elderly populations.

### Personal Tutoring in Statistics - Freelance, Marseille, France

2015 – 2021

Taught inferential statistics and multivariate analysis to undergraduate students.

## Education

**Pentester in CyberSecurity** | Interface3, Belgium

Present

**Ph.D. in Psychology** | Aix-Marseille University, France

2017 – 2021

**Master in Neuropsychology & Neuroscience** | Aix-Marseille University, France

2014 – 2016

**Bachelor in Psychology** | Aix-Marseille University, France

2011 – 2014

## Skills

**Languages:** French (native), English (C1), Spanish (B1), Flemish (A1)

**Programming:** Python, R, HTML, JavaScript

**Data & Analysis:** Statistical modelling (multilevel models, SEM), data cleaning and reproducibility

**Tools & Technologies:** GitHub, LaTeX, VScode

## Cybersecurity Skills (ongoing)

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**Programming:** Python, SQL, Linux, Kali

**Network Architecture:** Router & Switch Cisco, Firewall, Virtualization

**CyberSecurity:** Pentesting, SOC, CTF, GRC

**Certifications:** Google, CCAT, CISA

## Interests

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**Open science, data integrity & reproducibility:** Member of GhentCorr (Ghent University Community for Open and Reproducible Research).

**Critical thinking & science communication:** Member of Cortecs (Transdisciplinary Research on Critical Thinking and Science).

**Ethical Hacking:** learner on TryHackMe