MSc Mind, Brain and Behavior

Questionnaire on Prior Knowledge and Skills

Instructions for applicants: *Please indicate your level of prior knowledge or experience in each of the three areas below. Briefly describe where and how you acquired the relevant knowledge and skills (e.g., university courses, research projects, internships, or independent study).*

1. Theoretical Knowledge of Neuroscientific Methods

Knowledge of the theoretical foundations and principles of neuroscientific research methods (e.g., EEG, fMRI, MEG, TMS, eye tracking, or other relevant methods).

Please specify the methods you are familiar with and how you acquired this knowledge (bullet points; max. 50 words):

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2. Practical Experience with Empirical, Experimental, and Statistical Methods

Experience in designing and conducting empirical studies or experiments, collecting and analyzing data, and applying statistical methods.

Please describe relevant studies, projects, experimental procedures, or statistical analyses you have carried out (bullet points; max. 50 words):

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3. Programming Experience

Experience with programming languages and computational tools (e.g., Python, R, MATLAB, or other relevant languages), particularly for data processing, statistical analysis, experimental programming, or machine learning applications.

Please specify the programming languages you have used and describe relevant applications or projects (bullet points; max. 50 words):

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