

# ELEMENT SIX



support@oxbridgeessays.com

Please ensure that you read our [Fair Use Policy](#) to better understand how model learning resources can and cannot be used.

# ACADEMIC CV

[FICTIONAL]

Omar Farid

[Address, email address and phone number]

## Education

**2022 – 2024 (Part Time): Master of Science in Cognitive Psychology (Distinction)**

*University of Edinburgh*

**Dissertation:** Therapeutic Encounters: How Clients from Marginalised Communities Experience the Therapeutic Encounter

**2019 – 2022: Bachelor of Science in Psychology (First)**

*University of Manchester*

**Dissertation:** Student Anxiety and the Attention Economy

## Research Experience

**Jan 2024 – August 2024: Research Assistant**

*Cognitive Laboratory (Cog Lab), University of Edinburgh*

- Conducted EEG experiments investigating anxiety levels in 100 students as part of a large-scale research project
- Supported 3 undergraduate students to learn research methods

**May 2021 – Sept 2021: Summer Internship**

*Memory Laboratory (Mem Lab), University of Manchester*

- Designed participant recruitment strategies for a series of testing sessions, involving a sample size of 60 participants aged 80+

## Conference Presentations

**2024**

- Paper entitled 'Therapeutic Encounters: How Clients from Marginalised Communities Experience the Therapeutic Encounter' presented at the British Psychological Society Annual Conference, Manchester.

- Paper entitled 'The Anxious Student: Attention and Anxiety in the University' presented at the Research Festival, University of Edinburgh

### **Technical and Statistical Analysis Skills**

- Advanced proficiency in PsychoPy, E-Prime, and Presentation for experiment design
- Advanced proficiency in Python and R for statistical analysis
- EEG/ERP analysis using MATLAB, EEGLAB, and ERPLAB
- Experience in eye-tracking data analysis with Tobii Pro Studio
- Experience with large-scale data management and longitudinal analysis
- Expert-level SPSS, R and jamovi for psychological research
- Advanced statistical techniques: multilevel modelling, SEM, Bayesian analysis

### **Awards**

#### **2024**

- **British Psychological Society Student Award**

### **Teaching Experience**

#### **2023 -2024**

#### **Teaching Assistant**

*University of Edinburgh*

- Designed and led a series of 4 tutorial sessions for 30 first year undergraduate students
- As part of a research methods module, supervised laboratory practicals for first year undergraduate students

#### **2020 - 2022**

#### **Mental Health First Aid Volunteer**

*Edinburgh University Students' Association, the University of Edinburgh*

- Provided peer support for over 80 university students
- Completed certified Mental Health First Aid training

### **Professional Memberships**

- Student Member, British Psychological Society (BPS)