

# CHENG JINGXIU

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## EDUCATION

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### BSc Psychology, University College London (UCL)

Sep 2017 – Jun 2020

- First Class Honours.
- Awarded the Faculty Undergraduate Scholarship for Excellence (2017/18) for being the academically most outstanding first-year undergraduate in the faculty.
- Awarded the Burt Prize (2017/18) for achieving the highest overall grade (79%) in first year.
- **Relevant modules:** Human Computer Interaction, Research Methods in Psychology, Advanced Multivariate Statistical Methods in Psychology, Computing for Psychologists.

### GCE 'A' Levels, Victoria Junior College

Jan 2013 – Dec 2014

- 6 Distinctions: H2 Mathematics (A), H2 Physics (A), H2 Chemistry (A), H2 Geography (A), H1 General Paper (A), H1 Project Work (A).

## WORK EXPERIENCE

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### Research Intern, University College London

Aug 2019 – Sep 2019

- As part of the 2019 Institute of Cognitive Neuroscience Internship, I was involved in a project aimed at developing a psychometric procedure to assist in mental capacity assessments.
- I designed a survey using the Jisc Online Surveys platform to gather information from clinical psychologists about their experiences in performing assessments of mental capacity.

### Summer Research Intern, Johns Hopkins University

Jun 2019 – Jul 2019

- I conducted a project that investigated the format of visual working memory representations, as part of the 2019 Mind and Vision Summer Experience.
- I was involved in designing experiments, participant testing and data analyses.
- I delivered multiple presentations and a departmental poster presentation on my project.

### Undergraduate Research Assistant, University College London

Oct 2018 – Mar 2019

- I assisted in research on perception, decision-making and memory at various laboratories.
- I was responsible for recruiting and testing participants on psychophysical and decision-making tasks, and conducting data analyses using SPSS, R and Python.

## SKILLS

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- **Wireframing & Prototyping:** Sketch, InVision, Figma.
- **Front-End Programming:** HTML, CSS, JavaScript.
- **Data Analysis & Visualisation:** Python, R, SPSS.
- **Languages:** English (native), Mandarin (proficient).