

Aristide Launois

📍 City, Country ✉ A.Launois@sms.ed.ac.uk 📞 +44 754 6866448

ABOUT ME

I am a hardworking and dedicated person, consistently striving above expectations. I am currently in attendance at the University of Edinburgh, studying Maths in the second year, about to transition into my fourth year as of September 2025. I am also bilingual, knowing both French and English fluently due to having French heritage.

I have been playing piano since I was 6 years old, with my dedication and passion for it allowing me to achieve my Grade 6 qualification. I am also an avid swimmer, competing at district level, as well as playing water polo. I have a passion for learning and problem solving finding interest in attending maths conferences and doing the occasional logic puzzle.

EDUCATION

Masters in Mathematics

2026

University of Edinburgh, Edinburgh, United Kingdom

- ✓ *Degree Classification:* First?
- ✓ *Thesis:* Write title of your thesis
- ✓ *Bachelor's group project:* Coding Theory (we designed a short course on algebraic coding theory where I focused primarily on the proof of the MacWilliams' identity).

Secondary Education

Simon Langton Grammar School for Boys, Canterbury, United Kingdom

- ✓ *EPQ:* I also completed an Extended Qualification Project on 'A computational analysis of the 4 colour theorem', in which I received an A.
- ✓ *A-Levels:* I received 4 A-Levels, studying Maths, Further Maths, Economics and Computer Science, all at A*.
- ✓ *GCSEs:* I received 11 GCSE's, 3 8's and 8 9's, including English, Maths and Core Sciences.

SKILLS

Computational

- [Python](#):
- ✓ Honours Diff Eqn project...

Problem Solving

- ✓ Investigated(complete these sentences or use another action verb)
- ✓ Formulated
- ✓ Coordinated
- ✓ Created
- ✓ Evaluated

Typesetting

- [L^AT_EX](#):
- ✓ See theses...

Languages

- [French](#): Mother tongue
- [English](#): Second language

EXPERIENCE

AESIM "Flavours of Representation Theory" conference participant

Jul 2025

North - Eastern Hill University, Shillong, India

- Attended short courses on:
 - ✓ Representation theory of bound quiver algebras
 - ✓ Representation theory of lie algebras
 - ✓ Representation theory of finite Coxeter groups

LMS Summer School

July 2025

Bath, United Kingdom

- ✓ Participated in the summer school including a number of short courses and colloquium talks on various topics including topological solitons and homological mirror symmetry.

Retail Sales Assistant

Jan 20XX - Feb 20XY

Company Name, City, Country

- ✓ Key holder job (responsibility)...

PUBLICATIONS

Journal Articles

- ✓ ...

Preprint(s)

- ✓ ...

CERTIFICATIONS & AWARDS

- ✓ ...

REFERENCES

Agata + Masters supervisor + ACL