# Graduate First Class Physicist

- **Specialist Sector:** Graduate
- **Location:** Cambridge
- **Availability:** Immediately available



## Skills

- First Class MSci
- Straight A's at A-Level
- Python
- Acoustic Design
- LaTeX

## Bio

A high?achieving Mathematics and Physics student, he combines strong theoretical grounding with practical analytical and programming skills. Consistently performing at the top of his cohort, he has earned multiple academic awards and distinctions across fluid mechanics, mathematical physics and astrophysics. His experience spans Python?based modelling, VBA development, and applied problem?solving, with a particular strength in breaking down complex physical systems into clear, computationally tractable components. Known for his clarity of thought, curiosity and disciplined work ethic, he brings a methodical approach to engineering and scientific challenges.

Alongside his academic excellence, he has gained hands?on experience through internships in acoustics and education, applying technical analysis to real?world engineering problems and communicating complex ideas to diverse audiences. His work includes modelling acoustic performance for industrial systems, conducting pressure and sound analysis for engineering reports, and delivering tailored tutoring in mathematics and physics. With strong communication skills, a proven ability to learn quickly, and a track record of supporting others' understanding, he is well?positioned to contribute effectively in analytical, engineering or research?focused environments.