

# Jack Kleeman

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Born: July 20, 1997

Nationality: British

## Qualifications

### *IGCSEs*

- Achieved A\* in Mathematics IGCSE, May 2012
- Achieved 8 A\*s, 1 A In May 2013 IGCSEs (including two English A\*s), as well as A (top grade) in an Additional Maths free standing qualification.

### *A-Levels*

- Achieved 4 As in AS-Levels, studying Maths (Maths & Further Maths AS), Economics, Physics and Chemistry.
- Completed A2 studies with an A\* in Maths, and As in Physics and Economics.

## Education

2004-2010	King's College School
2010-2015	The Perse School
2015-	St Catharine's College, Cambridge - BA Economics

## Skills

### *Programming and Software*

- Intermediate skill and experience in Java and R.
- Comprehension and light experience in Python and Ruby.
- Proficient in the use of Stata and R Studio for statistical work.
- Experience in graphic design using Photoshop and Gimp.

### *Journalism and Radio*

- Free speech editor at student run newspaper Blue Specs
- Researcher and presenter on student radio station CamFM's flagship news show
- Producer and solo presenter of my music discovery show on CamFM, 'Unheard Of'

## Honors & awards

- 2014 Shortlisted for the Adam Smith Institute Young Writer on Liberty Award, for three essays on improving liberty in the UK.
- 2014 Given Mason Prize for Mathematics by the Perse School.
- 2014 Awarded the Young Enterprise Young Achiever of the Year award by the Perse School.
- 2015 Won the national finals of the Bank of England Target 2.0 competition, beating 287 other teams.
- 2016 Won the 2016 UCL Data Science Student Challenge Hackathon. In a team of four people we completed a project in Python and Javascript that I suggested, suggesting for London-based users locations in which to look for apartments. For this task I worked both as project manager and statistician using Excel and Stata.

## Work Experience

- 2013 Two weeks with Microsoft Research in Cambridge, programming in Java, particularly games. I especially was interested in their uses in sociology and behavioural economics research.
- 2014 One week working with graduate interns at the Institute for Economic Affairs, aiding with the completion of their research projects.
- 2014 Two weeks at consultancy RBB Economics, learning about empirical methods in market analysis, as well as discovering the consulting field of Economics.
- 2015 Four weeks at the Bank of England in the Monetary Analysis division, on the costs and prices team. I worked with members of my team on a statistical project in R, investigating Phillips curves using UK regional data. I also completed my own project using sectoral data.