

BARTU KALEAGASI

EDUCATION

- Queen Mary University London (QMUL)**, PGC Astronomy & Astrophysics London, Sep 2017 - Jun 2018
- Cosmology
 - Galaxies & Dark Matter
 - Solar System Dynamics
 - Exoplanets & Astrobiology
- London School of Economics (LSE)**, Intercollegiate, First-Class Honours (1st) London, Sep 2016 - Jun 2017
- Technology Management
 - Calculus & Linear Algebra
 - Philosophy of Space and Time
 - Philosophy of Quantum Theory
- University College London (UCL)**, LLB Law, Upper Second-Class Honours (2:1) London, Sep 2014 - Jun 2017
- Year 1: Contract Law, Property Law, Public Law, Criminal Law
 - Year 2: Philosophy, EU Law, Tort Law, Trust Law
 - Year 3: Company Law, Environmental Law, Brexit dissertation
- The International School of Brussels**, IB Diploma, 41/45 points Brussels, Aug 2007 - May 2014
- Higher level: IB Economics, IB Business, IB English A
 - Standard level: IB Mathematics, IB Biology, IB Spanish B
- Columbia University**, Summer Program, Grade: A New York, Jul 2012 - Aug 2012
- Economics, Business, Finance

WORK EXPERIENCE

- Seraphim Capital**, VC Intern London, Sep 2017 - Present
- Venture capital for space technology startups - full-time internship
 - Focus on satellites, drones, Earth observation, and internet of things (IoT)
 - Researching the space ecosystem and managing startup dealflow
- AIBE Summit**, Co-Founder London, Sep 2016 - Present
- Artificial Intelligence in Business & Entrepreneurship (AIBE)
 - Created the summit as its Vice-President and continue to serve on the Founding Board
 - Speakers: Centre for the Future of Intelligence (Cambridge), Imperial College, Jukedeck, London School of Economics (LSE), Calum Chace, Seedcamp, IBM, Satalia (UCL), Microsoft, CognitionX
 - Exhibitions: Tesla Motors, Aiva Technologies, IntelligentX, Aire, Antix, Kompas, and more
- The Social Humanist**, Founder & Editor London, Aug 2014 - Present
- International journal with articles in Economics, Politics, and Science
 - Wrote articles on astrobiology, political analysis, and artificial intelligence
 - Edited and published over 30 articles, received over 75,000 page views
- Aiva Technologies**, Intern London, Oct 2016 – Jun 2017
- Artificial intelligence which composes classical music using deep learning algorithms
 - Helped with business and wrote an article on AI & music – published on Futurism
- Taylor Wessing**, Summer Intern London, June 2016 - June 2016
- Vacation scheme with a focus on commercial law, venture capital, and private equity
 - Drafted contracts, researched legal theory, presented on software innovation with AI
- Code at Uni**, Events Manager London, Oct 2015 - Feb 2016
- Organised a weekend coding course to teach students CSS, HTML, and JavaScript
- FEPS Europe**, Thinktank Intern Washington DC, Jul 2015 - Jul 2015
- Attended public policy & economics summit with speakers Elizabeth Warren and Joe Biden
 - Participated in a roundtable discussion at the Center for American Progress (CAP)

SOCIETY LEADERSHIP

UCL Entrepreneurs, VC Fund Director London, Oct 2014 – Apr 2017

- Managed £20,000 in seed capital to fund 16 early-stage startups at UCL
- Received 120 applications, interviewed 80 startups, organised 4 final rounds events
- Judges included Wellington Partners, Balderton Capital, Google, Citymapper, TechStars & more
- Positions: Executive (14/15), Director (15/16), Chairman (16/17)

UCLU Green Economy Society, Marketing Manager London, Mar 2016 – Mar 2017

- Designed marketing for society events on green economics, business, and technology
- Helped run the Green Business Forum 2017 with Ben & Jerry's, Unilever, Futerra, and more

Venture Capital Movement, Director of VCIC London, Oct 2015 - Jun 2016

- Organised London's first undergraduate Venture Capital Investment Competition (VCIC)
- Presented theory on startup valuation, anti-dilution measures, syndication, and option pools

LANGUAGES & SKILLS

Languages: English (5), French (5), Turkish (4), Spanish (4), Chinese (1)

Advanced skills: graphic design, web design, video editing, business strategy, journalism

Basic skills: Arduino robotics, Blender 3D, Unity VR, investment analysis, legal contracts

PROJECTS & ACTIVITIES

LSE: Space Technology under NASA and SpaceX (2017)

UCL Tech Society: VR project at hackathon (2016)

UCL: Environmental Philosophy of Electric Vehicles (2017)

London Strategic Consulting: startup strategy project

UCL Tech Society: Machine learning - DeepMind (2017)

THIMUN 2013 & 2014: Delegate at the GA6 Committee

UCL Robotics Society: Sonar-sensor vehicle (2016)

ISB JV Football Team: Captain & midfielder player (2012)

ONLINE CLASSES

Computer Science (CS50): Harvard University (TBC)

Astrobiology: University of Edinburgh (2014)

Human Spaceflight: ESA & KTH (2017)

Mathematical Philosophy: LMU Munich (2013)

Venture Capital: Bocconi University (2017)

Environmental Law: Uni of North Carolina (2013)

Corporate Finance: Wharton UPenn (2015)

Competitive Strategy: LMU Munich (2013)

English Common Law: University of London (2014)

Behavioural Economics: Duke University (2013)

Astrotechnology: University of Edinburgh (2014)

Law and Economics: Wesleyan University (2013)

PUBLICATIONS

Alien life on Europa, Enceladus, and Ganymede – published on The Social Humanist, Futurism

Artificial Intelligence & Music – published on Futurism

What happens after Brexit? – published on The Social Humanist

The United Kingdom's uncertain future – published on The Social Humanist

The Supermoon and Blood Moon – published on The Social Humanist

AWARDS

A&O Business Challenge: 1st in London, 3rd in UK (2015)

ISB Allan Inglesby Scholarship (2014)

UCL Provost's Excellence Scholarship (2014)

ISB Head's List of the Honour Roll (2009 - 2014)