

Harry Potter

+44 7508 422 990 | harry.potter.13@ucl.ac.uk

Education

University College London

September 2013 – July 2017

MEng Electronic and Electrical Engineering, 2.1 Honours

- Relevant modules: Mergers & Valuations, Corporate Financial Strategy, Financial Management
- Diamond Jubilee Scholarship worth £3,000 awarded from The Institution of Engineering and Technology

Hogwarts, Windsor

September 2011 - June 2013

A Levels: Mathematics A, Further Mathematics A, Physics A

Work Experience

Boutique, Strategy Consultancy – Summer Intern, London

August 2015 – September 2015

- Contributed to a report that advised a FTSE 100 engineering firm following an acquisition on how to achieve a £300M revenue target for operations in China
- Benchmarked organisational structures of manufacturing companies and conducted SWOT analysis on eight leading manufacturing companies to establish commercial strategies used to increase sales and market share
- Contributed to the organisational restructuring project of The Football Association, mapped out internal processes using MS Visio and produced concise summary notes from client meetings

Bloomsbury Capital, UCL Student Fund, IRR of 10.5% – Analyst, London

October 2014 – August 2015

- Valued Next Biometrics Group (NEXT.OL) using DCF and comparables analysis, recommended investing in the company based on long-term growth potentials
- Produced stock presentation for Gemalto (GTO.AS) and valued the company using P/E and EPS ratios of comparable companies

UBS AG, Spring Intern, London

April 2014 – April 2014

- Led a team of 5 and won the LBO workshop, analysed eight companies using Sales, EBITDA margins and concluded to buyout a pharmaceutical and a semiconductor company

Leadership and Positions of Responsibility

Society Name, President

August 2016 – August 2017

- Launched a growth strategy which resulted in a 64% increase in members with over 150 paid memberships
- Formed partnerships with eight London based embassies and organised successful high-profile speaker events throughout the year with average attendance of over 100 students

UCL Engineering, Course Representative

September 2013 – August 2014

- Gathered and collated feedback from over 120 students and presented these suggestions to the senior committee, resulted in the department investing over £100,000 on a new lab

Additional Information

Modeling: Completed Breaking Into Wall Street course covering valuation, M&A and LBO modeling

Computer: Proficient in Excel, PowerPoint, Java

Certifications: Completed online course in Private Equity and Venture Capital by Bocconi University

Interests: Automobiles, Rowing, Guitar, Hiking, Photography