Lawrence Wang

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Education

Jan 2019 – MSc. Computer Science, Georgia Tech Online Campus Autumn 2020 • Specialisation in Machine Learning, 4.0 GPA thus far (expected) • Courses thus far: AI, Reinforcement Learning, Knowledge-Based AI (ongoing) 2013 - 2017 BA. Physics and Philosophy, University of Oxford • Upper-Second Class (Hons) Awards: • Gibbs Prize (top in year group) for Experimental Work • Top 5 EMEA for Bloomberg Aptitude Test, 2015 2011 - 2013 Harrow School, Harrow • 4 A*s and 3As in A-level studies • Top 50 in British Physics Olympiad, 2011 & 2012 Awards • Top 50 in British Mathematics Olympiad, 2011 & 2012 • Top 1 for British Physics Olympiad Experimental Project, 2011

Work Experience

May 2019 – Present	Research Assistant, OpticFlock, Dept. of Zoology, University of Oxford • Analysis and processing of video data from farms with OpticFlow techniques
Sep 2018 – Present	 Software Engineer, Multiverse Capital Development of new scalp trading software with Python on AWS Updating of existing position trading software with Java Data analysis; research of trading rules for position and scalp trading
Sep 2017 – July 2018	 Business Analyst, Solon Management Consulting Client-facing role advising funds on TMT investments (£bn+) and strategy Knowledge of telecom markets in Europe (esp. fibre in UK, ES, DE, NL, PL) Experienced in business-plan and demand modelling for DD clients
Jul – Sep 2016	Associate Consultant Intern, Credo Consulting (now Teneo Consulting) • Development of growth strategy for enterprise software and start-up clients

Extra-Curricular

2013-2016	Oxford University Polo Club Treasurer ('15-'16) – managed financials from £2.5k in-debt to £2k surplus Captain ('15), Fixtures Officer ('14-'15) Varsity Team Player ('13-'16)
2013 – 2016	Bridge, Oxford University Varsity Team
2009 – 2011	 Informatics club, No. 2 High School attached to ECNU Daily algorithmic problem-solving and coding sessions with C++ NOIP prize in Shanghai region

Additional Skills

Languages	Native speaker in English, Chinese Mandarin, and Chinese Shanghainese
IT skills	Experienced with Java, Python, and C++
Interests	Basketball, Polo, Bridge, Pop Science