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ALEXANDER SAUNDERS

Undergraduate Computer Science BSc, University of Liverpool

**A diligent and passionate undergraduate at the University of Liverpool,
who takes pride in delivering tasks and meeting deadlines while keeping the highest
standard in mind**

EDUCATION AND QUALIFICATIONS

2014-2018 (EXPECTED): COMPUTER SCIENCE (BSC)
UNIVERSITY OF LIVERPOOL
- First class in all 9 modules in first year, attaining an overall percentage of 81.7%

2012-2014: HILLS ROAD SIXTH FORM COLLEGE
- **A-levels:** Computing, Physics, Music Technology

2007-2012: SAWSTON VILLAGE COLLEGE
- **GCSEs:** 1 A*, 8 As, 2 B's Including Maths A* and English A

EMPLOYMENT HISTORY

SUMMER 2012: PROJECT CODER/HELPER, CARET, CAMBRIDGE UNIVERSITY LIBRARY
(CARET (now known as Digital Services) is an innovation unit at the University of Cambridge focused on the development of e-learning and research technologies)
- **RESPONSIBILITIES**
- Assisting with programming and administrative tasks
- Designing and implementing a webpage/script within the given project
- **ACHIEVEMENTS**
- Created a webpage for use within Cambridge University's intranet
- Worked alongside one of the lead programmers on Cambridge University's *Darwin Correspondence Project*

OCTOBER 2014 - PRESENT: CO-PRESIDENT OF COMPSOCIAL & VICE PRESIDENT OF COMPSOC SOCIETIES, UNIVERSITY OF LIVERPOOL
- **RESPONSIBILITIES**
- Organising social and educational events for large groups of people
- Providing a means of communication between students and staff within the computer science department
- **ACHIEVEMENTS**
- Founding a new society within the University and gaining over 100 members within its first year

POSITIONS OF RESPONSIBILITY/INTERESTS

- Part of the Student-staff-liaison committee, as well as a peer mentor, at the University of Liverpool
- Coding games (currently exploring the unity engine) & in-depth websites
- Octopush
- Playing the piano and oboe, as well as composing my own music

PERSONAL INFORMATION

DRIVING LICENCE	Full UK Driving Licence
COMPUTING SKILLS	Proficient in Windows, Mac OS & Scientific Linux, adept in Java (as well as Javascript and JQuery), HTML, CSS and PHP, capable in a variety of other languages including C and C#

REFEREES

References are available upon request.