

# JAY CANOVILLE

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Portfolio: [jaycanoville.com](http://jaycanoville.com)

A driven individual with over a year of administrative retail experience and an education in computer science. Seeking to make use of current knowledge to establish a career in software development, providing an exceptional work ethic and enthusiasm to create and maintain software.

## SOFTWARE SKILLS

- Java
- Python
- Bash
- Haskell
- HTML5
- CSS3
- JavaScript
- MySQL

## EXPERIENCE

APRIL 2021 – NOVEMBER 2021 | JUNE 2022 – SEPTEMBER 2022

### DELIVERY SERVICES ADMINISTRATOR, HARRODS (AGENCY STAFF)

- Wrote complex SQL queries that queried over multiple tables to handle customer data and delivery schedules
- Handled calls from and contacted customers and shopfloor staff on delivery issues, queries, and quotations
- Checked and updated charges on SAP for shipments
- Completed necessary paperwork for monthly finance figures, fraudulent shipments, damage claims, high value/exotic deliveries (permits, invoices)

OCTOBER 2020 – JANUARY 2021

### MATHS AND PHYSICS TUTOR, MYTUTOR

- Covered all GCSE and some A-Level mathematics and physics topics for AQA/Edexcel
- Organised study schedules/timetables for multiple students, designed personal lessons
- Assessed the academic level of students to provide relevant lessons on topics
- Created reports on progress and performance of students to relay to teachers/parents

## EDUCATION

OCTOBER 2022 – JANUARY 2023

### SOFTWARE DEVELOPMENT BOOTCAMP, JUST IT TRAINING LTD

- Twelve-week intensive course focused on web development
- [To-do app](#) | HTML CSS JS
- [Disappearing chocolate game](#) | Python MySQL

SEPTEMBER 2019 – DECEMBER 2020 | JANUARY 2022 – JUNE 2022

### (INCOMPLETE) BSC COMPUTER SCIENCE, UNIVERSITY OF SOUTHAMPTON

- Fully completed 1<sup>st</sup> year, with a focus on Java, Bash and Algorithmics
- Partially completed 2<sup>nd</sup> year, having completed modules on Haskell, Cyber Security and a group project.
- Group project in software engineering | Java  
Online advertisement analytics based on available web real-estate (*stored privately within the university*)

SEPTEMBER 2018 – JULY 2019

### A-LEVELS: MATHS, FURTHER MATHS & PHYSICS, ASHBOURNE COLLEGE

- A\*, A, A respectively

## REFERRALS

Available on request