AMVC
Super Curricular Hub
IT

Read

- Mastering Software Solutions: A Practical Guide to Boosting Efficiency in the Digital Age – Larry Webb
- Hacked: The Secrets Behind Cyber Attacks – Jessica Barker
- Co-Existence: The Next Phase of AI - From the Bestselling Author of Co-Intelligence – Ethan Mollick

Listen

- Ada Lovelace Symposium - Celebrating 200 Years of a Computer Visionary | University of Oxford Podcasts
- Strachey 100: an Oxford Computing Pioneer | University of Oxford Podcasts
- EP.32: Cyber Security with Prof Daniel Dresner

Watch

- Shohini Ghose: A beginner's guide to quantum computing | TED Talk
- TED: Ideas change everything - The incredible inventions of intuitive AI - Maurice Conti
- Heather Meeker: Why we need open-source AI | TED Talk

Visit

- Bletchley Park - Bletchley Park | Home
- The National museum of Computing - The National Museum of Computing
- The centre for Computing history - The Centre for Computing History - Computer and Video Game Museum - Cambridge

Further Studies

- W3Schools Online Web Tutorials – Range of tutorials for software development and Cyber security
- Introduction to Cybersecurity | Codecademy – Tutorials on Cyber security
- Codecademy Live Learning Bootcamps | Learn From Experts | Codecademy – Boot camps and workshops

Tasks/Competitions

- Bebras competition

Ambitious Careers

- Web designer
- App developer
- Artificial intelligence engineer
- Computer Games developer/tester
- Cyber intelligence officer
- Data protection officer
- Data scientist/administrator
- Forensic computer analyst