Adam George

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PROFILE

Second year Computer Science student with experience in software development, teaching, and business projects. Seeking a placement opportunity to learn more about building software for businesses and running software as a service (SaaS) platforms.

EDUCATION

University of Exeter — 2022 – 2026
BSc Computer Science with Industrial Placement
  First year average: First (77%), Predicted: First (1st)
  Relevant modules: The C Family, Mobile and Ubiquitous Computing, Object-oriented Programming

Doha British School — 2020 – 2022
  International A Levels: Biology, Chemistry, Maths, Physics – A*AAA

Newton International School — 2017 – 2020
  10 IGCSEs: A*/9 (including English and Maths)

RELEVANT EXPERIENCE

React.js Workshop Leader, Exeter Computer Science Society — February 2024 – March 2024

Frontend Developer, Hatless Studios — November 2023 – Present
- Building user experiences as part of the frontend team on web applications with React.js using agile methodology.

Committee Member, Oyana Kenya, Enactus Exeter — October 2023 – Present
- Built the Oyana website, and involved in graphic design, photography, presentation planning, pitching, and manufacturing hand-made soaps with the Oyana team.

Workshop Leader, ExCode, Exeter Entrepreneurs — October – December 2023
- Ran weekly workshops in a class of 24 students to teach foundations of Python.

Finalist, Grand Challenges, University of Exeter — June 2023
- Created a digital information campaign to make food aid more accessible to the local community of Exeter within a multidisciplinary team in the span of a week.

ADDITIONAL EXPERIENCE

St Sidwell's Community Centre, Volunteer Baker — August 2023 – December 2023

SKILLS & LANGUAGES

Programming: React.js, Python, Java, C, MySQL, PHP, JavaScript, Django, XML

Other: MS Office, Figma, Git, UNIX/Bash, Agile, Kanban, CI/CD

Languages: English (fluent), Mandarin (conversational)

INTERESTS

Bioinformatics, aviation, photography