Jack Finnis

London, UK | 07706 584678 | jack.finnis@icloud.com | jackfinnis.github.io Penultimate year computer science undergraduate at Imperial College London looking to secure an internship to develop a keen interest in mobile app development.

WORK EXPERIENCE

• TerraAPI Aug – Sep 2023

Redeveloped iOS SDK from ground up with faster and more frequent background delivery of health data. Enhanced implementation and integrated new health data points through ongoing customer feedback. Solved customer issues live during calls.

• Flipside Group

Aug - Sep 2022

Designed and built an iOS Widget for Papa John's to track your order status, and an App Clip for Texaco to onboard clients onto their rewards program. Collaborated with animators and project leads. Refined solutions through weekly meetings with the CEO.

• Jack Finnis Art

2016 - Present

Launched my own online art business selling greeting cards. Earnt £9,400 revenue and donated all £3,300 profit to charity. Involved building e-commerce website, designing cards, sourcing materials, and marketing my cards at online Christmas fairs.

EDUCATION

• Imperial College London

Oct 2022 – June 2025

BEng Computer Science: 1st year average 82%, predicted First

• Eton College

Sep 2017 – June 2022

A Level: A*A*A* in Maths, Further Maths, Computer Science, Physics. GCSE: Eleven 9s (A** equivalent) including Art and Computer Science.

APPS

Published 9 iOS apps with over 3,000 downloads. View all

- MyMap Browse all your walking, running and cycling routes on one map. Watch demo
- Cinema App Won school Deloitte Engineering & Design prize. Researched competitors, crafted user experience, and went beyond the brief by building app. Watch submission
- Paddle Map Companion for kayakers showing UK's canal and river network.
- NCCR Unveils the Norfolk Churches Cycle Route for the Norfolk Tourist Board.

LANGUAGES

• Python, Java, Kotlin, C, Swift, SwiftUI, HTML, CSS, Javascript

LINKS

• LinkedIn, YouTube, GitHub, App Store