

Cameron MacLeod

Product Manager

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London
UK

Skills

Technologies: Python, .NET, Android, React, Java, C++

A deeply technical product manager at Google. Equally happy discussing implementation details as presenting to leadership. Interested in challenging roles that require both technical and soft skills.

Experience

Google / Associate Product Manager

August 2020 - Current, London

First rotation on Android ML applying machine learning to the core of the OS. Second rotation on Business Profile, helping more businesses get on Google.

Product management, Leadership, Experimentation, SQL

Real Python / Tutorial Author

October 2020 - Current, Part-time, Remote

Part-time tutorial author for Real Python. I have written articles on Scipy and embedded programming with Python. My articles get around 2k views per week.

Writing, Python, Education

Tenzo / Full Stack Intern

May 2019 - September 2019, London

Tenzo is a restaurant data analytics startup. Primarily worked on integrations with other software, but also web development as required.

Python, Django, React, API integration

Bloomberg LP / Software Engineering Intern

July 2018 - September 2018, London

Worked on improving the reporting system for the Custom Indices team. Part of a team that embraced agile and focused on delivering small, high value increments in a rapid cycle.

C#, SQL Server, Agile

Cambridge Consultants / Tech Scholar

September 2015 - August 2017, Cambridge

Took part in the placement year programme. Worked on projects across areas such as embedded devices, blockchain and computer vision. Returned following summer for two-month internship.

Embedded development, Python, Consulting R&D

Projects

CreatED 2018

CreatED was the UK's first student hackathon focused on hardware projects and hosted 100 people. I was an organiser responsible for sponsorship, workshops and event software. Raised over £7000 and delivered a well-received event (95% 8/10 or higher overall participant satisfaction).

[Sales](#), [Leadership](#), [Events](#)

abracadabra - EuroPython 2016

Python implementation of the paper "An Industrial Strength Audio Search Algorithm" by the creators of Shazam. Gave a talk on the project at EuroPython 2016 in both English and Spanish, links are available.

[Python](#), [DSP](#), [Public speaking](#)

Education

University of Edinburgh / Computer Science BSc (Hons.)

2016 - 2020, First Class Honours

Modules on programming, maths, data science and Russian (outside course).

Shrewsbury Sixth Form College / A Levels

2013 - 2015

Electronics, Maths, Spanish, Physics, Computing (AS), Further Maths (AS)

Awards

GreatUniHack 2016

First place overall

Won first prize with a hack called Wimphony. The project was an Android app that mapped wi-fi networks musically in VR.

[Android](#), [Unity](#)

Young Rewired State Festival of Code 2014

Best in show (public vote)

Won Best in Show (public vote) with a smart coat hanger called Hook. Hook would tell you what to wear based on the weather for that day.

[Python](#), [APIs](#), [Public speaking](#)

Volunteering and extracurricular

Embedded and Robotics Society

May 2017 - May 2019

Co-founded a university society in second year and served as secretary for two years. The role involved a wide variety of work including planning and delivering events, obtaining sponsorship and writing educational materials.

[Leadership](#), [Education](#), [Embedded development](#)

cameronmacleod.com Blog

2016 - Present

Personal blog mostly around technical topics including deep dives and tutorials. Averages 1000 visitors a month.

[Technical writing](#), [Communication](#)