**Curriculum Vitae**

# Personal Information:

**Name** – Christopher Parsons
**D.O.B** – 19/06/90
**Nationality** – British
**Address** – Flat 4, 122 Cambridge Street, Pimlico, London, SW1V 4QF
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# Education and Training:

**University of Swansea** October 2011 – July 2014:

- Computer Science, BSc First Class Honours

**University of Surrey** October 2008 – December 2009:

- Certificate of Higher Education (CertHE), Chemistry

**Certifications:**

- Udacity Machine Learning Engineer Nanodegree – January 2018
- Nvidia Deep Learning Institute Instructor – June 2017
- Mellanox Networking and InfiniBand Engineer – May 2017
- IBM Global Sales School, Distinction – April 2016
- ITIL Certification – October 2014

# Skills:

**Google Developer Group Cloud London** July 2016 - Present:

- Co-Organiser of the GDG Cloud Meetup – London Chapter.
- Lead the "Build an App In One Hour" monthly workshops. These "teacher-led" workshops demonstrate how to build and deploy an application in a variety of languages (Go, Python & Node) to Google Cloud Platform.

**Google Cloud Platform YouTube Tutorials** July 2016 - Present:

- Series of YouTube tutorials showing how to build applications in Google Cloud Platform. The videos have had over 50,000 views so far.
- Engaged with the community through YouTube comments to troubleshoot specific problems and generate content that matches the community's interest.

**iOS/Android Development:**

- I have written a mobile application, "Shaker", deployed to both iOS and Android app stores. The app provides cocktail recommendations based on a database of famous cocktails and their ingredients.
- I have also developed BeerAI and ChocolateAI native (Swift) iOS applications to show how CoreML can be used to quickly integrate Machine Learning into user applications.

# Employment History:

**Nvidia** August 2019 – Present:

**Senior Product Manager, Nvidia GPU Cloud**

- Build market and business models that provide grounds to build and deliver new services in a growing industry
- Understand end users and champion their needs through roadmaps and priority setting
- Be the voice of the customer to cross functional product engineering and user experience (UX) teams
- Lead marketing teams to create technical content, including blog posts, webinars, developer tutorials, and more to communicate the product value proposition
- Create surveys, travel to customers, build webinars, understand product quality and monitor critical bugs
- Define the go-to-market strategy and lead the cross-functional implementation of the plan across Marketing, PR, Sales, etc.

*Offering Management, Public Speaking, Community, Advocacy, Enablement, Product Design, Leadership*

**IBM** December 2014 – August 2019:

**Machine Learning Lead, Europe**

- Define strategy for the IBM AI infrastructure portfolio across Europe.
- Lead development and engineering teams on product strategy and design, ensuring that client feedback is at the forefront of our roadmap.
- Lead product launches and announcements in the AI space to our business partners, existing and prospective clients.
- Run client webinars covering a wide range of topics, from data science to transformative use cases for AI in business.
- Create and deliver hands-on labs that enable the data science community to get maximum value from our platform.

*BeerAI, ChocolateAI, TensorFlow, Swift, iOS, GitHub, Public Speaking, Community, Advocacy, Enablement, Startups, Blogs, Open Source, GitHub, Swift, Java, JavaScript, Python etc.*

**General Electric – Software Engineering Intern:** July 2013 – October 2013:

- Developed a Browser-Based "Build Information Release Dashboard" to allow senior leadership to track defects, track build schedules and monitor version control systems.

*Agile, Scrum, Software Architecture, CSS, HTML, JavaScript*

# Publications:

- IBM PowerAI: Deep Learning Unleashed on IBM Power Systems.
- IBM Blog - Building a community around machine learning and AI.
- IBM CIO Infrastructure Blog – Why combining IBM Watson and PowerAI is an intelligent decision for CIOs
- IBM Machine Learning Blog – Deploying AI to iOS