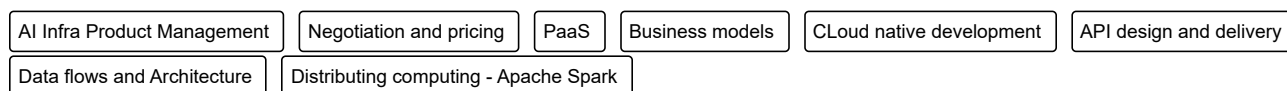


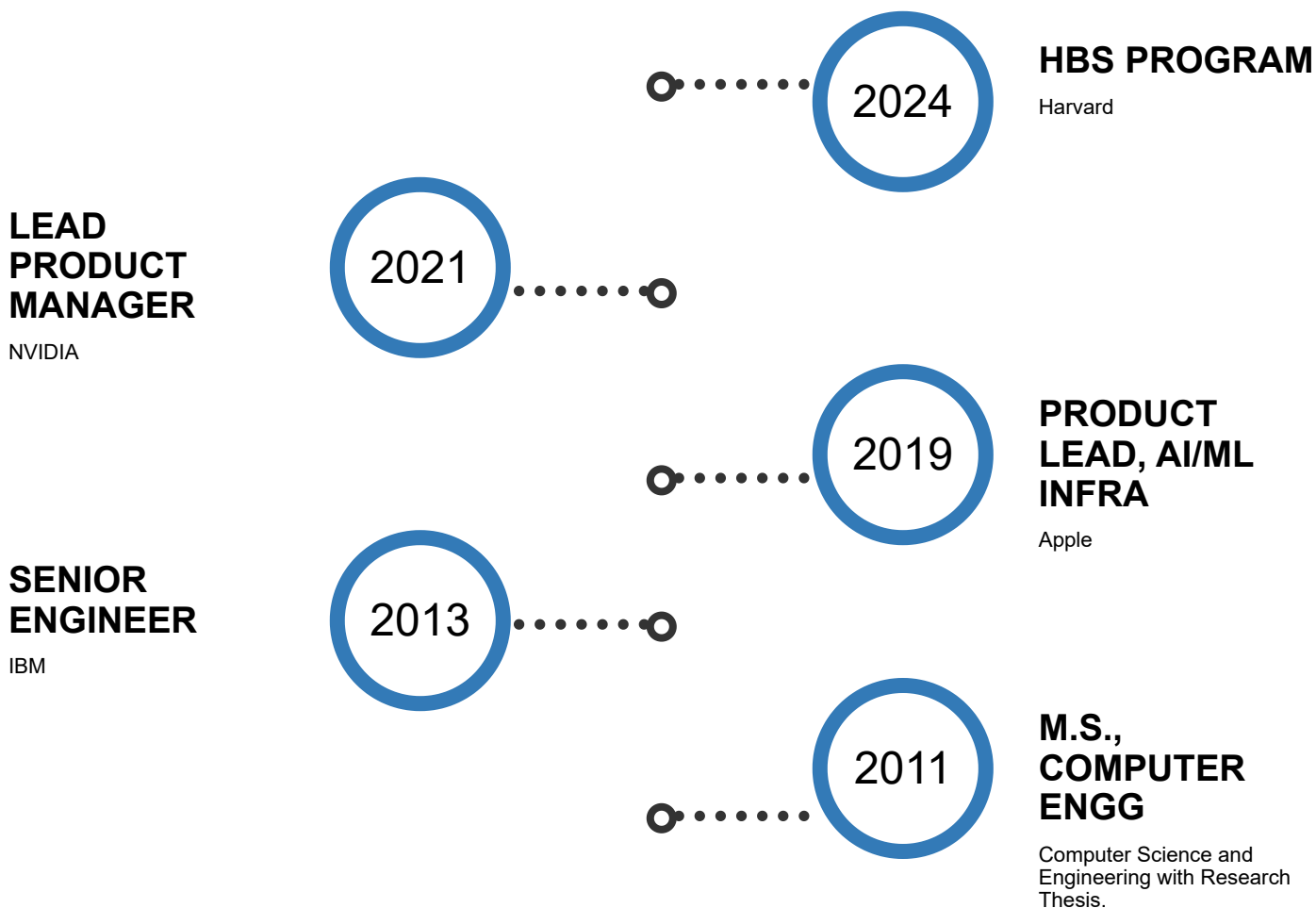
## Introduction & Background

- Experienced Product Manager with 15 years in technology and business.
- Built products and end-customer solutions that are currently LIVE at Apple, IBM and NVIDIA.
- Currently a Lead Product Manager in NVIDIA's Enterprise Product Group. Expertise in delivering technology-backed products with a focus on good engineering principles and clean code.
- Successful in large-scale enterprise roles across India and the USA, adept at navigating diverse go-to-market motions.
- M.S., North Carolina State University | EB1-A Green Card Holder (Einstein Visa)
- Harvard Business School Executive Education, Hybrid Program (Commencing December 2024)

## Areas of experience & interest



## Work Experience



## Additional Information

### **NVIDIA:**

- DGX Cloud MVP business model for Top-20 customers/Hyperscalar-level pre-training.
- Day 2 playbook for data manageability and partnerships with CSP on ingress/egress and staging.
- 1000+ fine-tuning jobs on fine-tuning with DGX Cloud via Hugging Face front-end with pay-as-you-go B2B2B business model.
- Successful internal alignment on standardized API spec for GPU consumption in managed service mode via partners.
- 10+ model and data partners onboarded for NVIDIA Inference microservices (NIM) adoption.

### **Apple:**

- Responsible for applying 2D Deep Learning models in Apple factories for Capex savings and yield improvements of Iphone Line of Business.
- Responsible for data movement to centralized data management and real time processing of model inference.
- Managed global teams for building and deploying Infra for always-ON inference platform using on-prem and CSP utilities.
- Responsible for building data and model drift observability platform and flows.
- Responsible for scaling the product from single Apple Line of Business to across all Apple products, resulting in \$50M+ savings for Apple manufacturing.

### **IBM:**

- Responsible for setting up distributed data processing pipeline using Apache Spark on Hadoop Data lake.
- Responsible for working with Major CSPs to show value of IBM solution for fastest shuffle + sorting performance.
- Led team to put a streaming and batch processing pipeline for enterprise use-case with Apache Spark.
- Worked with research to optimize IBM compute architecture for contemporary workloads like Spark in-memory processing and Deep learning workloads.
- Awarded patents in the process of working with research around distributed processing and helping take IBM's effort to US National Laboratories.
- Got eligibility for Einstein Visa and got Green Card in Einstein visa category due to work done with IBM engineering and research teams and results delivered to enhance US technology.