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NVIDIA GeForce RTX 4090

GPU Clock

2520 MHz

GPU Power

41 watts

GPU Temperature

49 °C

GPU Voltage

0.965 Volt

VRAM Clock

10501 MHz

GPU Utilization

0 %

CPU Utilization

3 %

GPU Fan Speed

0 RPM

Automatic Tuning ⓘ

Automatic tuner which finds the best overclock settings for your GPU and maintains that performance on a regular basis



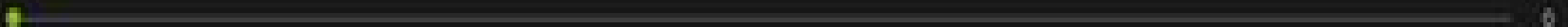
ⓘ GPU Tuning +165 MHz | VRAM Tuning +100 MHz (Updated 17 minutes ago)

RESTORE

Performance Limits ⓘ

RESTORE

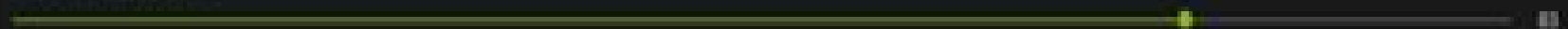
Voltage maximum (%)



Power maximum (%)



Temperature target (°C)



Fan speed target (%)

Automatic ⓘ

Nvidia Gpu Update Customer Service

Lei Shi

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the name bar.

Nvidia Gpu Update Customer Service:

Introduction to Confidential Computing Praveenraj, R, Krishna Desai, 2024-10-15
DESCRIPTION In an age where data breaches and privacy issues are growing confidential computing offers a state of the art solution This technology helps organizations keep their most sensitive information safe even against strong threats *Introduction to Confidential Computing* provides a clear guide to this advanced cybersecurity technology It explains why confidential computing is crucial for protecting sensitive data covering key technologies architectures and frameworks The book details remote attestation which ensures computing environment integrity and explores how confidential computing enhances AI training security It also reviews solutions from major cloud providers helping readers choose the right options This book is perfect for anyone looking to boost their cybersecurity skills and stay ahead in data protection By the end of this book you will gain a thorough understanding of confidential computing and its impact on data security and privacy You will be ready to assess and implement confidential computing solutions safeguarding your organization s assets and meeting data privacy regulations
KEY FEATURES Comprehensive overview of confidential computing architectures and technologies Guidance on leveraging confidential computing technologies for secure data processing and privacy protection Learn how confidential computing ensures data privacy and protects AI model integrity through secure processing
WHAT YOU WILL LEARN Learn why confidential computing is crucial in today s digital world Understand high level architecture of various trusted execution environments implementations Art of developing secure applications that can be deployed on TEE Comprehend how remote attestation ensures the integrity of computing environments Discover how RA TLS could reshape the future of secure communications Explore how confidential computing protects data and AI models
WHO THIS BOOK IS FOR This book is for software architects security researchers and developers to enhance application security using confidential computing PhD candidates and postgraduates will explore TEEs while AI ML developers will understand how confidential AI protects data and models
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Kubernetes for Generative AI Solutions Ashok Srirama, Sukirti Gupta, 2025-06-06 Master the complete Generative AI project lifecycle on Kubernetes K8s from design and optimization to deployment using best practices cost effective strategies and real world examples
Key Features Build and deploy your first Generative AI workload on Kubernetes with confidence Learn to optimize costly resources such as GPUs using fractional allocation Spot Instances and automation Gain hands on insights into observability infrastructure automation and scaling Generative AI workloads Purchase of the print or Kindle book includes a free PDF eBook
Book Description Generative AI GenAI is revolutionizing industries from chatbots to recommendation engines to

content creation but deploying these systems at scale poses significant challenges in infrastructure scalability security and cost management This book is your practical guide to designing optimizing and deploying GenAI workloads with Kubernetes K8s the leading container orchestration platform trusted by AI pioneers Whether you re working with large language models transformer systems or other GenAI applications this book helps you confidently take projects from concept to production You ll get to grips with foundational concepts in machine learning and GenAI understanding how to align projects with business goals and KPIs From there you ll set up Kubernetes clusters in the cloud deploy your first workload and build a solid infrastructure But your learning doesn t stop at deployment The chapters highlight essential strategies for scaling GenAI workloads in production covering model optimization workflow automation scaling GPU efficiency observability security and resilience By the end of this book you ll be fully equipped to confidently design and deploy scalable secure resilient and cost effective GenAI solutions on Kubernetes What you will learn Explore GenAI deployment stack agents RAG and model fine tuning Implement HPA VPA and Karpenter for efficient autoscaling Optimize GPU usage with fractional allocation MIG and MPS setups Reduce cloud costs and monitor spending with Kubecost tools Secure GenAI workloads with RBAC encryption and service meshes Monitor system health and performance using Prometheus and Grafana Ensure high availability and disaster recovery for GenAI systems Automate GenAI pipelines for continuous integration and delivery Who this book is for This book is for solutions architects product managers engineering leads DevOps teams GenAI developers and AI engineers It s also suitable for students and academics learning about GenAI Kubernetes and cloud native technologies A basic understanding of cloud computing and AI concepts is needed but no prior knowledge of Kubernetes is required

Deep Learning with Microsoft Cognitive Toolkit Quick Start Guide Willem Meints, 2019-03-28 Learn how to train popular deep learning architectures such as autoencoders convolutional and recurrent neural networks while discovering how you can use deep learning models in your software applications with Microsoft Cognitive Toolkit Key Features Understand the fundamentals of Microsoft Cognitive Toolkit and set up the development environment Train different types of neural networks using Cognitive Toolkit and deploy it to production Evaluate the performance of your models and improve your deep learning skills Book Description Cognitive Toolkit is a very popular and recently open sourced deep learning toolkit by Microsoft Cognitive Toolkit is used to train fast and effective deep learning models This book will be a quick introduction to using Cognitive Toolkit and will teach you how to train and validate different types of neural networks such as convolutional and recurrent neural networks This book will help you understand the basics of deep learning You will learn how to use Microsoft Cognitive Toolkit to build deep learning models and discover what makes this framework unique so that you know when to use it This book will be a quick no nonsense introduction to the library and will teach you how to train different types of neural networks such as convolutional neural networks recurrent neural networks autoencoders and more using Cognitive Toolkit Then we will look at two scenarios in which deep learning can be used to enhance human capabilities The book will

also demonstrate how to evaluate your models performance to ensure it trains and runs smoothly and gives you the most accurate results Finally you will get a short overview of how Cognitive Toolkit fits in to a DevOps environment What you will learn Set up your deep learning environment for the Cognitive Toolkit on Windows and Linux Pre process and feed your data into neural networks Use neural networks to make efficient predictions and recommendations Train and deploy efficient neural networks such as CNN and RNN Detect problems in your neural network using TensorBoard Integrate Cognitive Toolkit with Azure ML Services for effective deep learning Who this book is for Data Scientists Machine learning developers AI developers who wish to train and deploy effective deep learning models using Microsoft CNTK will find this book to be useful Readers need to have experience in Python or similar object oriented language like C or Java

Web Services - ICWS 2023 Yuchao Zhang, Liang-Jie Zhang, 2023-09-27 This book constitutes the proceedings of the 30th International Conference on Web Services ICWS 2023 held as Part of the Services Conference Federation SCF 2023 held in Honolulu HI USA in September 2023 The 7 full papers and one short paper presented in this volume were carefully reviewed and selected from 14 submissions The papers cover topics in the field of research track application and industry track and short paper track The International Conference on Web Services ICWS has been a prime international forum for both researchers and industry practitioners to exchange the latest fundamental advances in the state of the art and practice of Web based services identify emerging research topics and define the future of Web based services All topics regarding Internet Web services lifecycle study and management align with the theme of ICWS

Cloud Computing Enabled Big-Data Analytics in Wireless Ad-hoc Networks Sanjoy Das, Ram Shringar Rao, Indrani Das, Vishal Jain, Nanhay Singh, 2022-03-20 This book discusses intelligent computing through the Internet of Things IoT and Big Data in vehicular environments in a single volume It covers important topics such as topology based routing protocols heterogeneous wireless networks security risks software defined vehicular ad hoc networks vehicular delay tolerant networks and energy harvesting for WSNs using rectenna

FEATURES Covers applications of IoT in Vehicular Ad hoc Networks VANETs Discusses use of machine learning and other computing techniques for enhancing performance of networks Explains game theory based vertical handoffs in heterogeneous wireless networks Examines monitoring and surveillance of vehicles through the vehicular sensor network Investigates theoretical approaches on software defined VANET The book is aimed at graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer science and engineering

Proceedings of International Conference on AI and Financial Innovation Rangan Gupta, Srikanta Patnaik, Anna Esposito, 2025-09-20 This book features high quality research papers presented at the International Conference on AI and Financial Innovation AIFI 2025 IIMT Bhubaneswar Odisha India during February 7 8 2025 The integration of artificial intelligence AI into financial services is ushering in a new era of technological transformation The book discusses AI s ability to analyze large volumes of data automate processes and generate predictive insights which are revolutionizing how financial institutions operate It also

discusses how AI is becoming a critical tool for enhancing efficiency improving decision making and fostering financial inclusion on a global scale Furthermore it presents contents on how integration of AI in payment systems credit scoring fraud detection and regulatory compliance is reshaping the financial services industry making it more secure efficient and accessible

Maximum PC, 2006 Maximum PC is the magazine that every computer fanatic PC gamer or content creator must read Each and every issue is packed with punishing product reviews insightful and innovative how to stories and the illuminating technical articles that enthusiasts crave

Plunkett's Infotech Industry Almanac 2009: Infotech Industry Market Research, Statistics, Trends & Leading Companies Plunkett Research Ltd, 2009-02 Market research guide to the infotech industry a tool for strategic planning competitive intelligence employment searches or financial research Contains trends statistical tables and an industry glossary Includes one page profiles of infotech industry firms which provides data such as addresses phone numbers executive names

AWS for Solutions Architects Saurabh Shrivastava, Neelanjali Srivastav, Dhiraj Thakur, 2025-07-31 Master AWS architecture and design secure scalable production ready cloud systems This practical guide features real world patterns GenAI strategies cost optimization techniques and certification aligned best practices Key Features Stay current with hands on coverage of MLOps AI Ops and the latest AWS service updates Implement migration strategies with real world examples and enterprise case studies Advance your AWS career with certification aligned insights and exam ready strategies Book Description AWS for Solutions Architects Third Edition is your essential guide to thriving in the fast evolving AWS ecosystem As a solutions architect staying on top of the latest technologies and managing complex cloud migrations can be challenging and this book addresses those pain points head on Seasoned AWS experts Saurabh Shrivastava Neelanjali Srivastav and Dhiraj Thakur bring deep industry insight and hands on experience to every chapter This third edition introduces cutting edge topics including Generative AI and MLOps to keep pace with the evolving cloud landscape and guide you in building AI driven applications The book also reflects updates from the AWS Well Architected Framework and aligns with the latest AWS certifications making it a future ready guide for cloud professionals The chapters help you stay ahead of the competition with in depth coverage of the latest AWS certifications including AI Practitioner Foundation and Data Engineer Associate helping you position yourself as a leader in cloud innovation By the end of this book you ll transform into a solutions architecture expert equipped with the strategies tools and certifications needed to handle any cloud challenge What you will learn Gain expertise in GenAI MLOps AI Ops and mobile edge computing Optimize performance and handle errors in cloud native applications Prepare for new AWS certifications including those focused on AI and data engineering Apply best practices for security compliance and AWS Learning Badges Explore the updated Well Architected Framework with six pillars Get in depth knowledge of new storage options and security group configurations Who this book is for This book is for application and enterprise architects developers operations engineers and certification aspirants looking to master AWS architectural patterns best practices and advanced techniques for building

scalable secure highly available fault tolerant and cost effective cloud solutions Prior coding knowledge isn't required but experience in software architecture design will be helpful

Coding Video Iain E. Richardson, 2024-08-28 A fully up to date guide to transformative consumer technologies Video compression or video coding has been at the centre of a revolution in the way video is produced delivered and consumed It has made the switch from analogue to digital video possible and has enabled fundamental shifts in the way we now watch video New video compression standards together with adaptive streaming protocols are used to deliver high quality video to homes and workplaces around the world Coding Video provides a practical and comprehensive guide to the new landscape of video coding and video streaming This book explains the core technologies with a wealth of practical examples and illustrations covers key standards such as H 265 HEVC and includes an introduction to the new H 266 VVC standard Coding Video will appeal to engineers application developers product designers and digital video professionals as well as to graduate students and researchers in Engineering Computer Science and related subjects

GPU Programming with C++ and CUDA Paulo Motta, 2025-08-29 Learn to solve parallel problems with GPU accelerated C code and create reusable libraries that can be accessed from other programming languages Key Features Harness the power of GPU parallelism to accelerate real world tasks Utilize CUDA streams and scale performance with custom C solutions Create reusable GPU libraries and expose them to Python seamlessly Book Description Written by Paulo Motta a senior researcher with decades of experience this comprehensive GPU programming book is an essential guide for leveraging the power of parallelism to accelerate your computations The first section introduces the concept of parallelism and provides practical advice on how to think about and utilize it effectively Starting with a basic GPU program you then gain hands on experience in managing the device This foundational knowledge is then expanded by parallelizing the program to illustrate how GPUs enhance performance The second section explores GPU architecture and implementation strategies for parallel algorithms and offers practical insights into optimizing resource usage for efficient execution In the final section you will explore advanced topics such as utilizing CUDA streams You will also learn how to package and distribute GPU accelerated libraries for the Python ecosystem extending the reach and impact of your work Combining expert insight with real world problem solving this book is a valuable resource for developers and researchers aiming to harness the full potential of GPU computing The blend of theoretical foundations practical programming techniques and advanced optimization strategies it offers is sure to help you succeed in the fast evolving field of GPU programming What you will learn Manage GPU devices and accelerate your applications Apply parallelism effectively using CUDA and C Choose between existing libraries and custom GPU solutions Package GPU code into libraries for use with Python Explore advanced topics such as CUDA streams Implement optimization strategies for resource efficient execution Who this book is for C developers and programmers interested in accelerating applications using GPU programming will benefit from this book It is suitable for those with solid C experience who want to explore high performance computing techniques Familiarity with operating system

fundamentals will help when dealing with device memory and communication in advanced chapters

PyTorch Pocket Reference Joe Papa, 2021-05-11 This concise easy to use reference puts one of the most popular frameworks for deep learning research and development at your fingertips Author Joe Papa provides instant access to syntax design patterns and code examples to accelerate your development and reduce the time you spend searching for answers Research scientists machine learning engineers and software developers will find clear structured PyTorch code that covers every step of neural network development from loading data to customizing training loops to model optimization and GPU TPU acceleration Quickly learn how to deploy your code to production using AWS Google Cloud or Azure and deploy your ML models to mobile and edge devices Learn basic PyTorch syntax and design patterns Create custom models and data transforms Train and deploy models using a GPU and TPU Train and test a deep learning classifier Accelerate training using optimization and distributed training Access useful PyTorch libraries and the PyTorch ecosystem

Maximum PC, 2004-05 Maximum PC is the magazine that every computer fanatic PC gamer or content creator must read Each and every issue is packed with punishing product reviews insightful and innovative how to stories and the illuminating technical articles that enthusiasts crave

Google Cloud Platform for Data Engineering Alasdair Gilchrist, Google Cloud Platform for Data Engineering is designed to take the beginner through a journey to become a competent and certified GCP data engineer The book therefore is split into three parts the first part covers fundamental concepts of data engineering and data analysis from a platform and technology neutral perspective Reading part 1 will bring a beginner up to speed with the generic concepts terms and technologies we use in data engineering The second part which is a high level but comprehensive introduction to all the concepts components tools and services available to us within the Google Cloud Platform Completing this section will provide the beginner to GCP and data engineering with a solid foundation on the architecture and capabilities of the GCP Part 3 however is where we delve into the moderate to advanced techniques that data engineers need to know and be able to carry out By this time the raw beginner you started the journey at the beginning of part 1 will be a knowledgeable albeit inexperienced data engineer However by the conclusion of part 3 they will have gained the advanced knowledge of data engineering techniques and practices on the GCP to pass not only the certification exam but also most interviews and practical tests with confidence In short part 3 will provide the prospective data engineer with detailed knowledge on setting up and configuring DataProc GCPs version of the Spark Hadoop ecosystem for big data They will also learn how to build and test streaming and batch data pipelines using pub sub dataFlow and BigQuery Furthermore they will learn how to integrate all the ML and AI Platform components and APIs They will be accomplished in connecting data analysis and visualisation tools such as Datalab DataStudio and AI notebooks amongst others They will also by now know how to build and train a TensorFlow DNN using APIs and Keras and optimise it to run large public data sets Also they will know how to provision and use Kubeflow and Kube Pipelines within Google Kubernetes engines to run container workloads as well as how to take

advantage of serverless technologies such as Cloud Run and Cloud Functions to build transparent and seamless data processing platforms The best part of the book though is its compartmental design which means that anyone from a beginner to an intermediate can join the book at whatever point they feel comfortable *Maximum PC*, 2005 Maximum PC is the magazine that every computer fanatic PC gamer or content creator must read Each and every issue is packed with punishing product reviews insightful and innovative how to stories and the illuminating technical articles that enthusiasts crave

MLOps with Red Hat OpenShift Ross Brigoli, Faisal Masood, 2024-01-31 Build and manage MLOps pipelines with this practical guide to using Red Hat OpenShift Data Science unleashing the power of machine learning workflows Key Features Grasp MLOps and machine learning project lifecycle through concept introductions Get hands on with provisioning and configuring Red Hat OpenShift Data Science Explore model training deployment and MLOps pipeline building with step by step instructions Purchase of the print or Kindle book includes a free PDF eBook Book Description MLOps with OpenShift offers practical insights for implementing MLOps workflows on the dynamic OpenShift platform As organizations worldwide seek to harness the power of machine learning operations this book lays the foundation for your MLOps success Starting with an exploration of key MLOps concepts including data preparation model training and deployment you'll prepare to unleash OpenShift capabilities kicking off with a primer on containers pods operators and more With the groundwork in place you'll be guided to MLOps workflows uncovering the applications of popular machine learning frameworks for training and testing models on the platform As you advance through the chapters you'll focus on the open source data science and machine learning platform Red Hat OpenShift Data Science and its partner components such as Pachyderm and Intel OpenVino to understand their role in building and managing data pipelines as well as deploying and monitoring machine learning models Armed with this comprehensive knowledge you'll be able to implement MLOps workflows on the OpenShift platform proficiently What you will learn Build a solid foundation in key MLOps concepts and best practices Explore MLOps workflows covering model development and training Implement complete MLOps workflows on the Red Hat OpenShift platform Build MLOps pipelines for automating model training and deployments Discover model serving approaches using Seldon and Intel OpenVino Get to grips with operating data science and machine learning workloads in OpenShift Who this book is for This book is for MLOps and DevOps engineers data architects and data scientists interested in learning the OpenShift platform Particularly developers who want to learn MLOps and its components will find this book useful Whether you're a machine learning engineer or software developer this book serves as an essential guide to building scalable and efficient machine learning workflows on the OpenShift platform **Parallel and Distributed Computing, Applications and Technologies** Jong Hyuk Park, Hong Shen, Yunsick Sung, Hui Tian, 2019-02-07 This book constitutes the refereed proceedings of the 19th International Conference on CParallel and Distributed Computing Applications and Technologies PDCAT 2018 held in Jeju Island South Korea in August 2018 The 35 revised full papers presented along with the 14 short papers and were carefully

reviewed and selected from 150 submissions The papers of this volume are organized in topical sections on wired and wireless communication systems high dimensional data representation and processing networks and information security computing techniques for efficient networks design electronic circuits for communication systems *Hands-On Machine Learning with Scikit-Learn and PyTorch* Aurélien Géron, 2025-10-22 The potential of machine learning today is extraordinary yet many aspiring developers and tech professionals find themselves daunted by its complexity Whether you're looking to enhance your skill set and apply machine learning to real world projects or are simply curious about how AI systems function this book is your jumping off place With an approachable yet deeply informative style author Aurélien G. ron delivers the ultimate introductory guide to machine learning and deep learning Drawing on the Hugging Face ecosystem with a focus on clear explanations and real world examples the book takes you through cutting edge tools like Scikit Learn and PyTorch from basic regression techniques to advanced neural networks Whether you're a student professional or hobbyist you'll gain the skills to build intelligent systems Understand ML basics including concepts like overfitting and hyperparameter tuning Complete an end to end ML project using scikit Learn covering everything from data exploration to model evaluation Learn techniques for unsupervised learning such as clustering and anomaly detection Build advanced architectures like transformers and diffusion models with PyTorch Harness the power of pretrained models including LLMs and learn to fine tune them Train autonomous agents using reinforcement learning [Ultimate KubeVirt for OpenShift Virtualization](#) Dharendra Kumar, Ishan Khare, 2025-10-21 TAGLINE Bridge Virtualization and Cloud Native with Kubevirt and OpenShift KEY FEATURES Deploy and manage VMs in OpenShift using Kubernetes native tools Automate VM provisioning with GitOps and CI/CD pipelines Secure monitor and optimize VMs in hybrid cloud environments Explore real world use cases golden images and multi cloud setup DESCRIPTION KubeVirt brings virtualization directly into Kubernetes and OpenShift environments With KubeVirt enterprises can run legacy applications alongside microservices on a single consistent platform eliminating the inefficiencies of maintaining parallel infrastructures Ultimate KubeVirt for OpenShift Virtualization is your comprehensive guide to mastering this powerful technology within OpenShift Virtualization In this book you will begin by understanding why KubeVirt matters in today's hybrid cloud landscape and how it fits within the broader Kubernetes ecosystem From there the book walks you through environment setup architecture fundamentals and hands on VM management You will also dive into essential topics like networking persistent storage and security ensuring your workloads are production ready As you progress advanced chapters guide you through GitOps automation performance monitoring and comparing KubeVirt with tools such as vCluster Further you will explore use cases like Golden VM images with the CDI project hybrid multi cloud deployments and future focused features such as GPU passthrough and high availability Hence whether you are a Kubernetes administrator DevOps engineer or Cloud architect this book equips you to design deploy and scale virtual machines the Kubernetes native way So start building the future of virtualization one cluster at a time WHAT

WILL YOU LEARN Create and manage VMs inside Kubernetes OpenShift clusters Set up networking storage and GPU support for virtual machines Automate virtualization workflows using GitOps and the CDI project Integrate and scale VMs across hybrid and multi cloud platforms Monitor performance and implement security as well as compliance controls Compare KubeVirt with alternatives like vCluster for hybrid scenarios WHO IS THIS BOOK FOR This book is intended for cloud architects Kubernetes administrators and DevOps engineers who have a working knowledge of Kubernetes and want to integrate virtual machines into OpenShift environments Familiarity with Linux system administration and networking fundamentals will enhance the learning experience

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1 Introduction to KubeVirt for OpenShift Virtualization

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Ultimate Generative AI Solutions on Google Cloud Arun Pandey, 2024-12-29

Unlock Generative AI s Potential Transform Ideas into Reality on Google Cloud

Key Features

Step by step guidance for building Generative AI apps on Google Cloud Platform

Pro tips for fine tuning models to achieve optimal performance

Industry specific use cases for practical hands on learning

Book Description

Generative AI powered by Google Cloud Platform GCP is reshaping industries with its advanced capabilities in automating and enhancing complex tasks

The Ultimate Generative AI Solutions on Google Cloud is your comprehensive guide to harnessing this powerful combination to innovate and excel in your job role

It explores foundational machine learning concepts and dives deep into Generative AI providing the essential knowledge needed to conceptualize develop and deploy cutting edge AI solutions

Within these pages you ll explore Large Language Models LLMs Prompt engineering Fine tuning techniques and the latest advancements in AI with special emphasis on Parameter Efficient Fine Tuning PEFT and Reinforcement Learning with Human Feedback RLHF

You ll also learn about the integration of LangChain and Retrieval Augmented Generation RAG to enhance AI capabilities

By mastering these techniques you can optimize model performance while conserving resources

The integration of GCP services simplifies the development process enabling the creation of robust AI applications with ease

By the end of this book you will not only understand the technical aspects of Generative AI but also gain practical skills that can transform your work to drive innovation and boost operational efficiency with Generative AI on GCP

What you will learn

Build and deploy cutting edge generative AI solutions using Google Cloud LangChain and RAG

Fine tune large language models LLMs with PEFT to meet precise business objectives

Master prompt engineering techniques to enhance model performance with GCP tools

Optimize production AI for efficiency and scalability using GCP s Cloud Functions and Cloud Run

Apply real world industry use cases to drive innovation and solve complex problems with LLMops

Manage and streamline AI projects effectively using GCP

services like Dataflow Pub Sub and Monitoring Table of Contents1 Generative AI Essentials2 Google Cloud Basics3 Getting Started with Large Language Models4 Prompt Engineering and Contextual Learning5 Fine Tuning a Large Language Model6 Parameter Efficient Fine Tuning PEFT 7 Reinforcement Learning with Human Feedback8 Model Optimization9 LLMOps for Managing and Monitoring AI Projects10 Harnessing RAG and LangChain11 Case Studies and Real World Implementations

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Nvidia Gpu Update Customer Service Introduction

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