

Candidate Name

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 linkedin/in/abc
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 Website.com



Innovative and proactive Product Manager offering five years of experience building products in finance and energy industry from ideation to launch. Excellent reputation for resolving problems, managing cross-functional teams, and driving overall product success.

EXPERIENCE

TESLA - Technical Project Management Aug 2019 - Apr 2020 | Fremont, Las Vegas

- Defined and delivered a product vision for the digital transformation of current customer service processes using Robotic Process Automation, achieving reduction in processing time by 70% (20 minutes to 6 minutes).
- Collaborated with business (customer service team) to develop deep understanding of business needs and current processes. Translated requirements into user stories and acceptance criteria for engineering team.

CAPGEMINI - Project Management Aug 2019 - Apr 2020 | Fremont, Las Vegas

- Evangelize product strategy and roadmap internally and with partners, driving organizational alignment and project prioritization.
- Gathered customer feedback from pilot deployment, and measured success metrics/KPIs of Net Promoter Score (NPS), Pageviews, Active Users, Customer Satisfaction and Usage Frequency.

Academic Projects

Prediction of Factors Influencing Wine Quality

- Used machine learning techniques including decision tree
- regression to predict wine quality.

ANGULAR AUTH APP

- framework whereas Node JS is a web server platform.
- Utilized: Angular, MEAN stack, JWT, REST APIs

EDUCATION

**Master of Science in Information
Technology Management**
University of Texas at Dallas
• Richardson, TX
• Dec 2019

**Bachelor of Engineering in
Electronics**
Mumbai University
• Maharashtra, India
• Dec 2009

Technical Skills

SQL MySQL Python
Java

Functional Skills

JIRA Confluence
Agile/Hybrid SDLC Test Link
Mantis

Achievements

- Re-organized something to make it work better.
- Identified a problem and solved it.
- Come up with a new idea that improved things.

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Lingsheng Yao



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Future Data and Security Engineering. Big Data, Security and Privacy, Smart City and Industry 4.0 Applications Tran Khanh Dang, Josef Küng, Tai M. Chung, 2023-11-17 This book constitutes the proceedings of the 10th International Conference on Future Data and Security Engineering Big Data Security and Privacy Smart City and Industry 4.0 Applications FDSE 2023 held in Da Nang Vietnam during November 22-24, 2023. The 38 full papers and 8 short papers were carefully reviewed and selected from 135 submissions. They were organized in topical sections as follows: big data analytics and distributed systems; security and privacy engineering; machine learning and artificial intelligence for security and privacy; smart city and industry 4.0 applications; data analytics and healthcare systems; and short papers; security and data engineering.

High Performance and Hardware Aware Computing Rainer Buchty, 2008 *Proceedings of 17th International Conference on Machine Learning and Computing* Lin Huang, David Greenhalgh, 2025-08-17 This book comprises original and peer-reviewed research papers presented at the 2025 17th International Conference on Machine Learning and Computing that was held in Guangzhou, China, from February 14 to 17, 2025. The focus of the conference is to establish an effective platform for institutions and industries to share ideas and to present the works of scientists, engineers, educators, and students from all over the world. Topics discussed in this volume include Machine Learning Theory and Algorithms; High performance Computing; Models and Data Processing; Large scale Language Models and Natural Language Processing; Data oriented Information System Optimization and Intelligent Computing; AI based Intelligent Control Systems and System Security, etc. The book will become a valuable resource for academics, industry professionals, and engineers working in the related fields of machine learning and computing.

Practical Machine Learning: From Pictures to the Cloud 2025
AUTHOR:1-Praneet Amul Akash Cherukuri AUTHOR:2-Dr. Santosh Kumar Henge, PREFACE The past decade has moved machine learning from academic curiosity to an invisible utility pulsing through every photograph we snap and every swipe we make. A face unlocks a phone, a drone inspects a bridge, a doctor consults an algorithm before a diagnosis, all powered by models that see, learn, and act in real time. Yet for students and engineers stepping into the field, the journey from inquisitive 'Hello world' notebook to a production-grade model running on an edge device or a cloud endpoint can feel disjointed and opaque. Practical Machine Learning: From Pictures to the Cloud was born of that gap. In our classrooms and industry collaborations at S R University, we watched learners master isolated concepts: convolutional layers, hyperparameter tuning, REST APIs, without a blueprint that tied them together. This book offers that blueprint. We start with raw pixels, guide you through feature engineering and modern deep learning architectures, and then scale the conversation outward: how to train responsibly, deploy at cloud scale, monitor for drift, and govern for fairness and privacy. What makes the text practical is its bias toward end-to-end reproducibility. Every chapter couples theory with hands-on labs drawn from real engagements in health care, smart cities, retail, and autonomous systems. Code examples ship as containerised notebooks, pipeline diagrams

map directly to the managed services of AWS Google Cloud Azure and open source stacks like Kubeflow and Feast Whether your workstation is a laptop or a GPU cluster you can follow the same lifecycle we use in production Equally vital is the ethical lens threaded throughout As image models grow more capable they also magnify risks bias surveillance ecological cost You will find checklists case studies and policy references alongside optimisation tricks because robustness and responsibility are no longer optional extras they are success criteria The book is organised in three movements 1 Seeing fundamentals of image data classical vision and modern convolutional transformer networks 2 Learning advanced training techniques transfer learning hyper parameter tuning and explainability 3 Serving scalable pipelines cloud deployment edge inference monitoring cost governance and compliance Our intended audience spans senior undergraduates graduate students and practitioners who know basic Python and linear algebra but want to take the leap into full stack machine learning engineering We owe gratitude to our students whose incisive questions shaped the narrative and to industry partners who opened their architectures for case studies Any errors that remain are ours alone We hope this book becomes your desk companion as you turn pixels into insights and models into value responsibly reproducibly and at scale Authors

PC Gamer ,2008 **F & S Index United States Annual** ,2007 *PC Magazine* ,2008 The Leading Edge ,2010

F&S Index Europe Annual ,1999 NVIDIA RTX 5070 Epic-X Graphics Card User Guide Daniel T. Price,2025-12-29 Are You Getting the Full Power of Your NVIDIA RTX 5070 Epic X Discover How to Unlock Hidden Performance Master Blackwell Architecture and Game or Create Like a Pro The NVIDIA RTX 5070 Epic X Graphics Card User Guide is the ultimate companion for anyone looking to maximize performance stability and efficiency from NVIDIA s next generation Blackwell powered GPU Whether you re a competitive gamer seeking smoother frame rates or a digital creator working on high resolution content this book walks you through everything you need to know step by step From system installation and airflow optimization to overclocking undervolting and AI driven rendering this guide simplifies complex processes into clear actionable instructions It helps you understand not only how to set up your RTX 5070 Epic X but also why each configuration matters Every chapter is written in a professional approachable tone ensuring both newcomers and advanced users can apply the techniques confidently What makes this guide stand out is its balance of practical performance insights and deep technical detail Unlike generic hardware manuals or quick start sheets this book translates engineering concepts into real world results It focuses on NVIDIA s Blackwell architecture explaining how to fine tune its Tensor and RT cores for DLSS 4 AI rendering and 4K efficiency It s not just about installing a card it s about mastering its architecture to gain a genuine edge Inside This Book You Will Discover 1 A complete architectural breakdown of the RTX 5070 Epic X and its Blackwell 2 0 enhancements 2 Step by step installation and power management setup for perfect system stability 3 Cooling and airflow optimization techniques for quiet efficient builds 4 Advanced tuning methods including safe undervolting and hybrid overclocking 5 Gaming optimization strategies for DLSS 4 Reflex and high FPS performance 6 Studio ready workflows for

creators using AI acceleration in editing and rendering 7 Long term GPU care maintenance and troubleshooting for lasting performance The RTX 5070 Epic X represents a leap forward in GPU technology but without the right setup much of its potential remains untapped This guide saves you hours of trial and error offering tested methods that deliver measurable improvements Whether you re upgrading from an older RTX model or building a new system you ll avoid common pitfalls that lead to overheating bottlenecks or wasted performance Delaying means missing out on the full capability of your hardware This guide ensures every feature from DLSS 4 frame generation to energy efficient undervolting is optimized for your workflow and gaming style Don t wait to experience smoother gameplay faster rendering and a quieter more efficient build Scroll up now and click the Buy Now button to get your copy of NVIDIA RTX 5070 Epic X Graphics Card User Guide and unlock the full potential of your GPU today Disclaimer This book is an independent publication created for educational and reference purposes It is not affiliated with endorsed by or sponsored by NVIDIA or PNY Technologies All trademarks and product names are the property of their respective owners

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whisper of the wind voices in the wind-bent wheat.. In Cold Blood Metaphors ' Perry knows that there is no way he can come out ahead. He will be running for the rest of his life, or he will be caught and possibly hanged. 'Running a race ... Figurative Language In Truman Capote's In Cold Blood " [He] pulled up the covers, tucked her in till just her head showed..." the use of 'tucked her in' expresses a calm and cozy tone which contrasts with the ... Figurative Language In Truman Capote's In Cold Blood One example of imagery is used in line 5 "I'm stone. I'm flesh." The narrator is using metaphoric and literal imagery describing his body. The reader can ... Metaphor, Make-believe and Misleading Information in ... Sep 10, 2022 — Packed with metaphor, language play and allegory - such as that found in the noted tomcat extract above - In Cold Blood can surely only ever be ... Rhetorical Strategies Mar 7, 2011 — However, one of the most important rhetorical devices written in the novel is in the form of a metaphor: "He and Dick were 'running a race ... In Cold Blood - LitDevices.com Jul 1, 2019 — The author uses vivid imagery to create a sense of place and atmosphere, such as when he describes the Clutter home as "a home with absolutely ... Language Devices In Truman Capote's In Cold Blood Truman Capote uses variety of language devices to vividly develop Perry Smith in his novel In Cold Blood. These language devices include, diction, similes ...