Annotated Bibliography

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LLD 100-WB Section 87: Writing Workshop for Business Students

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October 28, 2024

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French, J. (2006, January-February). The good-cause bonus: help others and your career through

volunteer work. *Sales & Marketing Management*, *158*(1), 51.

https://link.gale.com/apps/doc/A141801740/ITBC?u=csusj&sid=bookmark-ITBC&xid=4ae47f37

This article explores the professional benefits of volunteer work, emphasizing how it can help

individuals develop new skills, expand their professional network, and even boost their career. It

highlights the experiences of several individuals who have found that volunteer work, especially

in leadership roles or through consulting, not only enhances their personal satisfaction but also

creates new business opportunities. By volunteering, individuals can gain exposure to different

aspects of business operations—such as marketing, HR, and sales—that they might not encounter

in their regular jobs. The article also discusses how some companies are increasingly valuing

community involvement, noting that employees' volunteer activities can positively influence their

career progression.

Julie French's work offers valuable insights into how volunteer work can serve as an avenue for

both personal growth and professional success. The article brings attention to the tangible benefits

of volunteering, from gaining new skills to establishing meaningful business connections. As a

result, this source is useful for anyone interested in understanding how extracurricular

engagements, such as volunteering, can contribute to career development and success.

Reflecting on this article, I'm inspired by the stories shared, particularly Kathy O'Leary's

experience with Taproot Foundation, where she gained skills and expanded her business network.

This resonates with me because I believe volunteer work is a great way to explore different facets

of an industry while also giving back to the community. I'm motivated to seek volunteer

opportunities that align with my career goals, particularly those where I can develop leadership

skills or work on projects that will enhance my professional expertise. This article reinforces the

idea that volunteering can be a strategic part of career growth and networking.

Gallagher, D. (2019). *Nvidia plays all of its chips; The chip maker's first big M&A deal comes when Nvidia needs it the most. The Wall Street Journal (Online)*. ProQuest, http://search.proquest.com.libaccess.sjlibrary.org/marketresearch/newspapers/nvidia-plays-all-chips-chip-makers-first-big-m/docview/2189631840/sem-2?accountid=10361

This article addresses NVIDIA's $6.9 billion acquisition of Mellanox Technologies, focusing on both the opportunities and the pressures surrounding the purchase. Gallagher reveals why NVIDIA's graphics chips have become vital for AI-powered data centers, resulting in significant revenue growth. However, NVIDIA faces issues, including decreased cryptocurrency mining demand and a slowdown in data center spending. Gallagher believes such factors may have accelerated NVIDIA's decision to acquire Mellanox despite the high cost. This article is valuable for understanding NVIDIA's strategic expansion and the competitive barriers it encounters. It provides a real-world illustration of how market dynamics encourage business mergers and acquisitions. Dan Gallagher is a credible writer from The Wall Street Journal's Heard on the Street, and he writes articles that cover mostly the technology and media industries. He covers a wide range of industries for the Heard column, including artificial intelligence, semiconductors, the internet, and also streaming movies and TV shows. His articles are useful for analyzing the market industry and the positions of technological companies.

This report is useful for the SWOT analysis part of the research paper of NVIDIA. Reflecting on this report helps us understand the weaknesses and threats to the company amid its uprising in the tech industry.

Hoover's. (2024). *NVIDIA Corporation Profile*. Retrieved from Hoover's. http://search.proquest.com.libaccess.sjlibrary.org/marketresearch/reports/nvidia-corporation/docview/1860786574/sem-2?accountid=10361

This research provides an in-depth analysis of NVIDIA Corporation, including its company structure, financial standing, and position in the market. It emphasizes NVIDIA's focus on accelerating computing and the fact that AI has fueled growth in major industries such as data

centers and gaming. According to this report, NVIDIA's recent financial performance, which has included significant sales and net income increases, is primarily related to increased demand for its data center solutions and its commitment to AI technology. Hoover also compares NVIDIA to other major technology businesses, providing insight into how it performs in the market. This source helps to comprehend NVIDIA's market position and business plans as it drives into new sectors like autonomous vehicles and virtual reality. This source is very important in reflecting how Nvidia has become one of the giant tech companies surpassing Meta and Amazon in the market share.

Hoover's is known for providing reliable, up-to-date business information on companies, industries, and executives. It offers detailed company profiles, financial data, and competitive analysis, which are used for market research, sales prospecting, and competitive intelligence. This source is useful for doing research on the uprising of NVIDIA in the tech industry.

MarketLine. (2023). *NVIDIA Corporation*. Retrieved from MarketLine.

http://libaccess.sjlibrary.org/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=dmhls&AN=94DC297F-D311-4AAA-8E06-61D1362DF8E3&site=bsi-live&scope=site

This report provides a detailed look at NVIDIA Corporation, covering its background, major products, key employees, and important events in recent years. It includes a SWOT analysis that highlights NVIDIA's strengths, such as its strong focus on research and development (R&D) and wide global reach, along with some challenges, such as high competition and cybersecurity risks. The report also mentions NVIDIA's key partnerships with companies like Deutsche Bank and Siemens, which could lead to new growth opportunities. Altogether, this source is helpful for understanding NVIDIA's business strategy and financial performance, especially in factors like the growing semiconductor and data center markets. It's a solid resource for anyone wanting to learn more about NVIDIA's market position in the tech industry and its potential future directions.

MarketLine is renowned for its in-depth business intelligence and industry analysis. It provides

comprehensive reports on businesses, industries, and countries, including financial performance,

SWOT analysis, market trends, and competitive landscapes. MarketLine is commonly utilized by

students, analysts, and business professionals for trustworthy data and insights on a wide range of

sectors, assisting users in understanding market dynamics, evaluating business plans, and staying

up to date on important players in numerous industries.

Nvidia to power India's AI factories with tens of thousands of AI chips. (2024). *Network World*, NA.

https://link-gale-

com.libaccess.sjlibrary.org/apps/doc/A813406398/GBIB?u=csusj&sid=bookmark-

GBIB&xid=cbfd71b8

This report showcases how Nvidia plans to invest and deploy its GPU chips in India to build AI

factories. It highlights the collaboration between Nvidia and Reliance Industries company, which

is one of the leading technology companies in India, to create AI infrastructure in the county, and

this could result in better opportunities for Indian companies, government, startups, academic

institutions, and students and provide easier access to artificial intelligence. This article reflects

on the emerging business opportunities for both Nvidia and Reliance industries not only in India

but also all around the world. The deployment of GPU chips in India can lead to better quality

and lower cost of production, which can result in lower purchase prices from users. This can

become a big jump in the AI industry since other businesses have easier access to purchase

Nvidia's chips to implement their technology.

Gale Business Insights is renowned for offering business intelligence and analytical resources,

mainly for professional and academic purposes. It stands out for its feature of comparing

companies within specific fields and sectors, allowing users to get a clear view of the market

dynamics. This source can be useful for students, professionals, and researchers to work on

business analysis and industry research. This article emphasizes the importance of foreign

investment in the countries and how this collaboration can create many jobs and opportunities for the Indian people and plays as a strength for the SWOT analysis for the research paper.

Singhi, R. (2024). *Zacks Investment Research: Shareholders Back Musk's Pay: Hold Tesla (TSLA) for Long-Term*. Newstex. http://search.proquest.com.libaccess.sjlibrary.org/blogs-podcasts-websites/zacks-investment-research-shareholders-back-musks/docview/3068137409/se-2?accountid=10361

In this article, Zacks Investment Research explores Tesla's current challenges, including shrinking automotive margins, a slowdown in EV deliveries, and ongoing legal battles related to CEO Elon Musk's pay package. Despite these hurdles, the article emphasizes Tesla's long-term growth potential, particularly through its Energy Generation and Storage business, charging network expansion, and innovations in AI and autonomous driving technology. Zacks points to Tesla's strong balance sheet, affordable EV models, and promising AI breakthroughs as key drivers for future growth. The article also presents a compelling valuation for investors, stating that the stock is undervalued compared to its historical highs, making it an attractive investment opportunity.

Zacks Investment Research is a financial analysis firm known for providing detailed stock reports and investment insights. The article is primarily informative aimed at helping investors assess Tesla's stock value and growth prospects. The content is credible and well-researched, offering a balanced perspective on Tesla's current struggles and its future potential.

Personally, I find this analysis insightful, particularly the focus on non-automotive growth areas like energy storage and the expansion of charging infrastructure, which will help diversify Tesla's revenue streams. While the near-term outlook may be uncertain, the long-term prospects are solid. The undervaluation of Tesla's stock presents an interesting opportunity for those willing to overlook current market challenges.

Tesla, Inc. MarketLine Company Profile. (n.d.). MarketLine, a Progressive Digital Media business from

MarketLine Company profile: Tesla, Inc (2024). In Tesla, Inc. MarketLine Company (pp. 1-43)

http://libaccess.sjlibrary.org/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=b

th&AN=177309030&site=ehost-live&scope=site

This report offers a comprehensive overview of Tesla, Inc.'s business operations, products, and

financial performance, presenting key insights into the company's strengths, weaknesses,

opportunities, and threats (SWOT). Tesla's strengths lie in its robust innovation in electric

vehicles (EVs) and energy solutions, its strong brand value, and its leadership in the electric

mobility sector. Tesla's weaknesses include challenges related to increasing liabilities, fluctuating

financial performance, and legal disputes over executive compensation. The report also identifies

key opportunities for Tesla, such as expansion in energy storage, the growing EV market, and

strategic partnerships with companies like Ford. On the other hand, the threats facing Tesla

include intense competition in the EV market, regulatory challenges, and the seasonality of

vehicle sales.

MarketLine, a respected provider of market research and business intelligence, is known for its

detailed and factual analysis of companies. This source provides valuable insights into Tesla's

operational dynamics, financial outlook, and competitive landscape. Its data-driven and unbiased

presentation makes it highly suitable for industry professionals, investors, and academics. The

report is informative rather than argumentative, offering a neutral overview of Tesla's

performance and positioning in the market.

Reflecting on this resource, I find the SWOT analysis particularly helpful in understanding

Tesla's position within the rapidly evolving electric vehicle and renewable energy sectors. Tesla's

innovation, strong brand, and market leadership provide solid foundations for future growth,

though its challenges in managing liabilities and legal matters are important considerations. As I

explore potential career opportunities in this sector, this analysis provides a better understanding

of both the opportunities and risks that may shape Tesla's future.

Tesla, inc. (2024). Fort Mill: Mergent. Retrieved from Business Market Research Collection Retrieved

from http://search.proquest.com.libaccess.sjlibrary.org/reports/tesla-inc/docview/1860778463/se-

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This comprehensive profile provides an in-depth analysis of Tesla's innovative business model,

corporate structure, and financial performance. It highlights key factors such as the company's

unique workplace culture and its technological advancements that have propelled growth in the

automotive sector. The profile offers valuable insights into the company's market position and

operational strategies by examining Tesla's strategies. This resource is particularly beneficial for

understanding how Tesla approaches talent acquisition and employee development, which are

critical areas for prospective job seekers.

Hoover's Inc. is a reputable business research firm known for its reliable market analyses and

detailed company profiles. Their expertise in compiling business data lends credibility to the

information presented. This profile serves as a foundational source for my research, as it

encapsulates essential aspects of Tesla's operations and culture.

In reflecting on this source, I appreciate its structured approach to analyzing Tesla's business

model. The insights provided are valuable not only for understanding the company's strategies

but also for identifying potential career opportunities within Tesla.

Wang, J., Duan, Y., & Liu, G. (2022). A Study of Specific Open Innovation Issues from Perspectives of

Open Source and Resources—The Series Cases of Tesla. *Sustainability (2071-1050)*, *14*(1), 142.

http://libaccess.sjlibrary.org/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=f

sr&AN=154615721&site=ehost-live&scope=site

This article explores the challenges of open innovation, specifically focusing on Tesla's

collaboration with small and medium enterprises (SMEs) through a Cross-Functional Consortium

Family (CFCF) model. The authors highlight issues such as the involvement of large high-tech

enterprises (LHEs), the impact of open source, and the desire for resource independence within

the innovation process. The research emphasizes the importance of open-source strategies to

foster innovation and reduce dependence on traditional resources, presenting case studies of Tesla's collaboration in Austin, TX. Through these case studies, the authors provide insights into how LHEs and SMEs can cooperate effectively, offering strategies for LHEs to mitigate dependency on key resources.

The authors—Wang, Duan, and Liu—are affiliated with institutions in China and specialize in technology and innovation management. This article, published in the *Sustainability* journal, is an academic research article focused on explaining the dynamics of open innovation and its challenges. It is largely informative, offering new theoretical and practical insights into open innovation models and their application in the high-tech industry.

This article offers a valuable perspective on the evolving role of open-source practices in fostering collaboration between large enterprises and smaller companies. I find the connection to Tesla particularly interesting, as it highlights how global companies can leverage open innovation to foster growth while addressing resource constraints. It also raises questions about the sustainability of such models in the long term, especially regarding intellectual property and competitive advantage.

Wang, J., Hsu, J., & Qin, Z. (2024). Exploring NVIDIA's evolution, innovations, and future stock trends. *Journal of Management & Engineering Integration, 17*(1), 21-32. https://doi.org/10.62704/10057/28082

The article analyzes Nvidia's stock market performance, combining past data with forward-looking projections to provide insight into the semiconductor industry giant's dynamic trajectory. Beginning with a retrospective review, the writers delve into key milestones, technological innovations, and strategic moves that have influenced Nvidia's stock evolution. It is predicted that future patterns will use powerful machine learning techniques such as Random Forest and Support Vector Regression (SVR) and standard statistical forecasting approaches. This dual perspective, which includes historical reflection and forecasting of the future, offers a cohesive narrative that captures the fundamental elements of Nvidia's stock market journey. It is an

invaluable resource for readers to navigate the ever-changing semiconductor market, particularly given the growing relevance of Nvidia's GPUs in Artificial Intelligence (AI) and deep learning applications. This resource will be helpful in analyzing NVIDIA's stock performance by using past data and forecasting how the company will perform in the future.

ProQuest is infamous for being a significant provider of research databases and digital information, mainly catering to the business, academic, and library sectors. It provides a wide range of resources, such as scholarly journals, dissertations, newspapers, e-books, and sources on a variety of subjects, and students, analysts, and researchers widely use it for their papers and research.