



HOLY ANGEL UNIVERSITY SCHOOL OF COMPUTING



CONFERENCE REPORT 1st Semester, SY 2024-2025

Name	Bedania, Dale S.
Section	WD-402
Title of the Event	1st Regional BLOCKCHAIN Conference 2024
Date & Time of the Webinar	8:00 am – 5:00 pm
Organizer	SOC Faculty and Staffs
RBC No	351

Key Takeaways from the Webinar

The recent webinar offered several significant learning experiences that are both professionally and personally enriching. One of the most valuable insights was the in-depth exploration of transitioning from Web2 to Web3 technologies. This understanding is crucial as it equips me with the knowledge to adapt to new technological landscapes and integrate them into my work projects. Another important takeaway was the focus on blockchain technology and decentralization. Grasping these concepts not only enhances my technical skill set but also positions me as a knowledgeable leader in these innovative fields. Finally, the discussion on emerging trends such as NFTs and decentralized finance (DeFi) provided a comprehensive view of how these trends are shaping the future, offering tools and strategies to leverage these technologies effectively in my career.

Relevance to Professional Growth

The information presented at the webinar is highly relevant to my professional development. Mastering the transition to Web3 technologies is essential for staying competitive in the tech industry. The knowledge gained about blockchain and decentralized systems will allow me to incorporate cutting-edge technologies into my projects and stay ahead of industry trends. Furthermore, understanding emerging technologies like NFTs and DeFi equips me with the tools to innovate and lead in these evolving areas, thus enhancing my career prospects and professional credibility.

Relevance to Personal Growth

On a personal level, the webinar's content has provided me with practical insights that extend beyond professional applications. Learning about Web3 and blockchain technology deepens my understanding of the digital world and its financial aspects. This knowledge is not only beneficial for personal investments but also improves my overall financial literacy. The concepts discussed, including cryptocurrency markets and data management, are valuable for personal financial planning and can lead to new opportunities for personal growth and financial management.



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Personal Reflection

Attending the webinar was an eye-opening experience that significantly enriched my understanding of the digital landscape. The sessions on Web3 and blockchain technology shed light on how these advancements are transforming both the tech industry and financial systems. I found the discussions on integrating emerging technologies into various aspects of career development particularly inspiring, as they highlighted the importance of continuous learning and adaptability. Additionally, the exploration of unique blockchain applications provided new ideas for potential projects. Overall, the webinar not only enhanced my technical skills but also fostered a greater appreciation for innovative thinking and strategic planning in my personal and professional life.

Here are some of the images that I've captured during the morning and afternoon session.





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Favorite Topics

My favorite session was the one on "Web3 Games and Opportunities," led by Stephen Guasch. This session explored the dynamic world of Web3 gaming and featured popular games like Axie Infinity and CryptoBlades. It showcased how blockchain technology is revolutionizing the gaming experience and opened my eyes to new possibilities in virtual worlds and user-generated content. This topic resonated with me due to its forward-thinking approach and its potential to shape the future of gaming.

Suggestions for Improvement

The webinar was exceptionally well-organized and met my expectations in every way. The session timing was well-balanced, allowing for thorough coverage of each topic without feeling rushed. The speakers were articulate and made complex concepts accessible, which greatly enhanced the learning experience. While I found the content engaging and comprehensive, I would suggest incorporating more interactive elements, such as live Q&A sessions or workshops, to further engage participants and foster a more interactive learning environment. Additionally, exploring topics related to emerging tech in areas like augmented reality (AR) or the ethical implications of AI could provide further valuable insights.