

REFLECTION this career talk on how the jobs in Information Communication Technology (ICT)



The poster is for an industrial talk event. At the top, it features the logos of UTM (Universiti Teknologi Malaysia) and Clarity Techworks. The title 'INDUSTRIAL TALK 1: OVERVIEW OF ICT JOBS IN CLARITY TECHWORKS SDN BHD' is prominently displayed in white and yellow text. Below the title, there are five portraits of the speakers, each with their name and job title in yellow text. The speakers are Ms. Liyana (QA Testing Analyst), Mr. Yee (Chief Technology Officer), Ms. Syarifah (Junior UI/UX Designer), Mr. Ridwan (Junior Android Developer), and Ms. Izzah (Junior Web Developer UTM Alumni). The event details, including the date (14th NOV 2023) and time (2.30 to 4.30 pm), are listed in white and yellow text. The online link (http://bit.ly/476HMTP) and the Webex logo are also present. A QR code is located in the bottom right corner. At the bottom, there are logos for QS Stars Rating System (5 stars) and QS World University Rankings (TOP 40). Social media links for UTM are provided at the bottom right.

UTM UNIVERSITI TEKNOLOGI MALAYSIA

Clarity Techworks

**INDUSTRIAL TALK 1:
OVERVIEW OF ICT JOBS IN
CLARITY TECHWORKS SDN BHD**

Ms. Liyana
QA Testing Analyst

Mr. Yee
Chief Technology Officer

Ms. Syarifah
Junior UI/UX Designer

Mr. Ridwan
Junior Android Developer

Ms. Izzah
Junior Web Developer
UTM Alumni

Mr. Saiful
Junior Web Developer
UTM Alumni

D A T E
14th NOV
2 0 2 3

T I M E
2.30 to
4.30 pm

Online Via
webex
by CISCO
<http://bit.ly/476HMTP>

QS STARS™
RATING SYSTEM
★★★★★

QS WORLD UNIVERSITY RANKINGS
TOP 40
Best Universities in Asia

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Summary of Industrial Talk and Visit:

The industrial talk and visit provided valuable insights into the Information Communication Technology (ICT) sector. Key takeaways include exposure to diverse career paths, emphasizing practical solutions, the importance of continual learning, soft skills, passion, portfolio building, and the need for global collaboration. These elements collectively contribute to a holistic understanding of the dynamic ICT industry.

Suggestions for Improvement:

Interactive Sessions: Incorporating more interactive sessions during the talk and visit could enhance engagement. This could involve Q&A sessions or hands-on activities to provide a more immersive experience.

Extended Practical Demonstrations: While the talk touched on practical solutions, a more in-depth demonstration of real-world projects or case studies during the visit could offer a deeper understanding of ICT applications.

Diversified Perspectives: Including a variety of speakers from different roles within the ICT industry would offer a more comprehensive view. This can encompass professionals from various domains, including development, design, management, and entrepreneurship.

Additional Reflections:

Innovation and Creativity: The ICT field thrives on innovation. Encouraging creativity and exploring avenues for innovative projects could further inspire individuals to think outside the box and contribute groundbreaking solutions.

Ethical Considerations: As technology plays a pivotal role in society, addressing ethical considerations within the ICT industry could be an essential aspect to explore. This includes discussions on privacy, security, and responsible use of technology.

Industry Trends and Futuristic Insights: Including insights into emerging industry trends and potential future advancements could stimulate forward-thinking discussions. This would prepare individuals for upcoming challenges and opportunities in the rapidly evolving ICT landscape.

Networking Opportunities: Providing structured networking opportunities during the visit could facilitate connections between attendees and industry professionals. This could lead to mentorship possibilities and collaborative ventures.

Practical Skill Workshops: Integrating practical skill-building workshops related to key ICT tools or technologies could empower participants with hands-on experience, fostering a more practical understanding of the subject matter.

In conclusion, the industrial talk and visit laid a strong foundation for understanding the ICT industry. By incorporating interactive elements, diverse perspectives, and additional reflections on ethics and future trends, the experience could be further enriched, preparing participants for a more holistic and dynamic career in the ever-evolving world of ICT.