

Reflection

For this subject learn most important core value of develop our career. I am understanding of the Information Technology and System and their applications in various settings. Secondly, the hands-on lab sessions allowed me to develop practical skills in CPU installation which enhanced my confidence in managing technical tasks. The industry visits and talks were particularly impactful, as they provided real-world exposure to IT environments and valuable insights into industry expectations and practices. These experiences also helped me to give me better understand of requirements and job specifications for a career in IT, bridging the gap between classroom learning and professional application. And more, I learned about the diverse roles within the Information and Communications Technology (ICT) sector and how the rapid advancements in the IT industry demand a wide range of competencies. The presentation emphasized the importance of communication, teamwork, and flexibility, which are crucial for success in this dynamic field. Furthermore, also gained insights into emerging technologies like blockchain and artificial intelligence that are reshaping the industry, highlighting the need for continuous learning and adaptability. Finally, the academic knowledge helps me enhancing my awareness of career opportunities and the skills required for success in the IT field.