



BESTLINK COLLEGE OF THE PHILIPPINES

College of Computer Studies

1071 Brgy. Kaligayahan Quirino Highway, Novaliches, Quezon City



COURSE CODE: PRAC101

Section: BSIT - 4103 (IM)

COURSE TITLE: OJT / PRACTICUM 1

TERM: 1st Semester, SY 2024-2025

PROFESSOR: MR. VINCENT CARLO T. GARADOS

NAME OF STUDENT: BUSTALINIO, JR. GEORGE KELVIN C.

OJT NARRATIVE REPORT

- A. TOPIC: FAMILIARIZING WITH AI Session 2 : AI Tools, Technologies, and How to Leverage Them
- B. SPEAKER: MR. MARC TONIDO
- C. DURATION: 3:45 PM – 4:45 PM
- D. SCREENSHOT OF DUTY

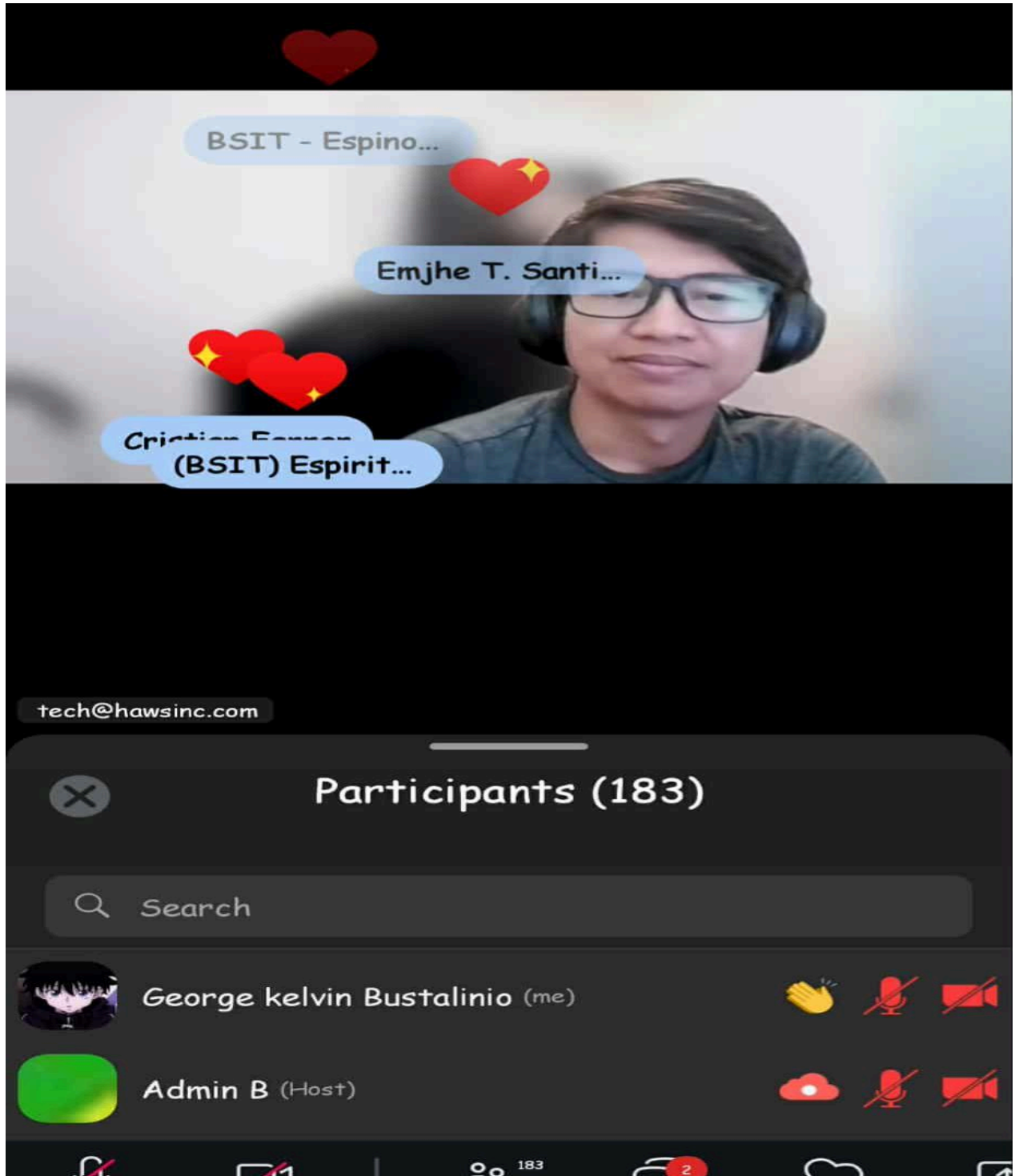




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E. REFLECTION

FAMILIARIZING WITH AI Session 2 : AI Tools, Technologies, and How to Leverage Them

Learning about AI tools, technologies and how to leverage them gave me a deeper appreciation of how broad and powerful the field of artificial intelligence really is. I realized that AI is not just about building models, but also about using the right frameworks and tools that make development more efficient. For example, TensorFlow and PyTorch are widely used in research and production, while tools like Keras make it easier for beginners to experiment and learn. I also learned that NLP libraries such as spaCy and Hugging Face Transformers are already shaping how machines understand and process human language.

Another important takeaway for me is the choice between building models from scratch and using pre-trained models. Building from scratch gives more customization but requires a lot of data, resources and expertise, while pre-trained models save time and effort but come with certain limitations like bias and less flexibility. This balance made me realize that in real world applications, the decision often depends on the problem we are trying to solve and the resources we have.

Overall, this session helped me see AI not just as a concept, but as a collection of practical tools and methods that can be applied to solve problems more effectively. It made me more curious to explore and try out these frameworks in my own studies and projects.