

Title:	Demystifying MLOps: Data Science meets DevOps
Schedule:	December 1 at 10:30 - 12:00 NN
Speaker	
Renier Veral, MIT	<p>Masters of Information Technology (Data Analytics) Mapua University (ongoing)</p> <p>BS Computer Engineering Mapua University</p> <p>MLOps and Model Governance Manager, Enterprise Data and Strategic Services Globe Telecoms</p> <p>Team Lead/Senior Developer Quasset Philippines</p> <p>Site Competence Development Manager, IoT, Machine Learning Subject Matter Expert Nokia Technology Center Philippines, Inc.</p> <p>Senior Deputy Director for ICT Research and Innovation, DOIT Mapua University</p> <p>Assistant Professor, School of EE-ECE-CpE Mapua University</p> <p>Certification:</p> <p>PhilNITS Fundamental Information Technology Engineer Examination (FE) passer, FE01-0054</p> <p>Japanese Language Proficiency Test (JLPT) Level 3 passer</p>
Topics Discussed:	<p>Introduction to MLOps Machine Learning Workflow MLOps Tools and Technologies Best Practices and Challenges Case Studies</p>
Total Registration :	<p>Google = 129</p> <p>Zoom = 79</p>
Total Viewers:	<p>FB Live = 409</p>



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Demystifying MLOps: Data Science meets DevOps

Free Webinar

Major Topics

- Introduction to MLOps
- Machine Learning Workflow
- MLOps Tools and Technologies
- Best Practices and Challenges
- Case Studies

Resource Speaker



Renier Veral, MIT

MLOps and Model Governance Manager,
Enterprise Data and Strategic Services
Globe Telecom, Inc.

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Join us via Zoom or Facebook Live

Register here

For more information, visit us at <https://ccesc.mapua.edu.ph>
or email us at ccesc@mapua.edu.ph