



Mark your calendar

Fri - June 06th 3:00 PM US ET to 6:00 PM US ET

LEARN & MEET THE INDUSTRY EXPERTS

INVITED BY : ARVIND SINGH,
UNIVERSITY OF THE WEST INDIES

Department of Electrical & Computer Engineering

EnRoll Link : <https://forms.gle/u8LpzRVxFvGwrjZeA>
Association with Quantum Insights

Meet Link: <https://meet.google.com/qxd-ryho-aeb>





QUANTUM
INSIGHTS

- 3:00 PM to 4:00 PM US EST :HealthCare AI**



Bindu Madhavi Mangalampalli AI Expert , Cotiviti Inc
Sasi Kumar Kolla - AI Expert , Lorhan Corporation Inc
- 4:00 PM to 5:00 PM US EST : Data Center**



Raghunath Loganathan - AI Expert , Equinix Inc
Narendra Mangala - AI Expert , Kenvue

Location

Hybrid - Department of Electrical & Computer Engineering
University of the West Indies

SignUp

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Contact Us

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THE UNIVERSITY OF THE WEST INDIES

ORIENS EX OCCIDENTE LUX

5:00 PM to 6:15 PM US EST :AI Innvovations

Lead By: Dr. Rakhee

Speaker : Sneha Singireddy



AI-Driven Insurance Innovations: Transforming Protection, Benefits, and Mobility with Intelligent Solutions

Speaker : Pallav Kumar Kaulwar



Cognitive Advisory Frameworks: Transforming Tax, Consulting, and Data Services with Agentic AI and Intelligent Cloud Systems

Speaker : Jeevani Singireddy



Filing the Future: Automation, AI, and the New Financial Workflow

Speaker : Srinivasarao Paleti



Banking, risk compliance, and AI-driven financial innovations, Data Engineering

Speaker : Balaji Adusupalli



Agentic AI and the Intelligent Insurance

From DevOps to Data Ethics

Speaker : Venkata Narasareddy Annapareddy



Smart Systems, Clean Futures: AI and Cloud Innovation for Renewable Energy and Education

Speaker : Harish Kumar Sriram



Transforming Credit: How AI and Big Data are Shaping Payments, Risk Assessment, and Security

Speaker : Avinash Reddy Aitha



Agentic AI-Powered Claims Intelligence: A Deep Learning Framework for Automating Workers Compensation Claim Processing Using Generative AI

Speaker : Murali Malempati



Cloud-Powered Finance: AI & Big Data at the Core of Payment Transformation

Speaker : Srinivas Kalisetty



Machine Learning Models for Smart Manufacturing: Enhancing Efficiency through Cloud Analytics

Speaker : Avinash Reddy Segireddy



GENERATIVE AI FOR SECURE RELEASE ENGINEERING IN GLOBAL PAYMENT NETWORK

Speaker : Sambasiva Rao Suura



Precision Health Intelligence: Integrating Genomics and Agentic AI for Proactive Care

Speaker : Avinash Pamisetty



AI-Driven Big Data Engineering and Cloud-Powered Supply Chains: Transforming Wholesale Product Distribution in Food Services, Insurance, and Banking

Speaker : Appa Rao Nagubandi



Cryptocurrency Market Spillovers: Risk Contagion Across Global Financial Systems

Speaker : Kishore Challa



Intelligent Transactions: AI, ML, and Big Data in the Future of Payments



Workshop Focus Areas:

Production-Ready Software Development

Embrace a mindset geared toward long-term software sustainability. This includes prioritizing maintainability, system availability, adherence to coding standards, and effective collaboration across teams.

Professional Code Repository Practices

Leverage enterprise-grade workflows and tools (e.g., GitHub Actions, branch strategies, PR reviews) to collaboratively manage and version control codebases in large development teams.

CI/CD (Continuous Integration and Continuous Deployment)

Adopt industry-standard tools and workflows to automate testing, integration and deployment processes—ensuring fast, reliable, and frequent software releases.

Enterprise-Scale Application Architecture

Design applications using proven architectural patterns. Decompose complex systems into modular components such as layers, APIs, services, and microservices for scalability and maintainability.

Foundations of Secure Software Development

Follow security best practices to proactively eliminate common vulnerabilities using secure coding standards and automated scanning tools.

Agile Software Development and Collaboration

Gain proficiency in Agile methodologies, emphasizing iterative development, stakeholder communication, cross-functional teamwork, and collaboration with product owners and project managers.

Seminar Focus Areas:

1. AI ML In Business Areas.
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