



RVSP College of Technology

(An ISO 9001:2005 Certified Institution) Peelamedu - 641 004, Coimbatore District, Tamilnadu, India



INTERNATIONAL CONFERENCE ON

AI-DRIVEN CLOUD COMPUTING

Unlocking the Future of Scalable, Intelligent Solutions



ORGANIZED BY:

RVSP College of Technology



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Tamilnadu, India



Welcome to the Future of Cloud Computing!

In the rapidly evolving tech landscape, Al-driven cloud computing is transforming industries by unlocking new potentials for scalable, intelligent solutions. This conference will bring together thought leaders, innovators, and industry professionals to explore the fusion of Al and cloud computing, providing actionable insights into how these technologies can revolutionize the way businesses operate, scale, and solve complex challenges.

We invite you to join us for an exciting day of keynotes, panel discussions, hands-on workshops, and networking opportunities, as we dive deep into the future of Al-driven cloud computing.

Date & Venue

Al-Driven Cloud Computing: Unlocking the Future of Scalable, Intelligent Solutions

Date: 5 - 6 August 2024

Venue: RVSP College of Technology

City, Country: Coimbatore, india.

Duration: 3 days

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Conference Highlights

Al Integration in Cloud Infrastructure:

Discover how AI and machine learning algorithms can optimize cloud resources, improve operational efficiency, and automate decision-making.

Scalability and Flexibility in the Cloud:

Learn how Al-powered cloud platforms enable businesses to scale their infrastructure seamlessly, ensuring cost-efficiency and high performance.

· AI-Powered Security:

Explore the latest Al-driven security measures in cloud environments, enhancing data protection and mitigating risks in real time.

Intelligent Automation for Cloud Management:

Hear about Al's role in automating cloud service management, reducing manual intervention, and improving system performance.

The Role of Cloud in Accelerating Al Models:

Uncover how cloud computing accelerates the development and deployment of AI models, allowing companies to deploy faster and with greater flexibility.

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Featured Speakers



Dr. R. Kumar, Chief Technology Officer, Infosys Topic: "The Future of AI-Enhanced Cloud Platforms"

Dr. Kumar is a leading expert in Al technologies with over 20 years of experience in the tech industry. At Infosys, he focuses on driving Al innovations that enhance cloud platforms and accelerate digital transformation for global clients.



Dr. A. Shankar, Director of Al Research, Tata **Consultancy Services**

Topic: "Al-Driven Innovations in Cloud Scalability" Dr. Shankar is a distinguished Al researcher with a passion for scalable cloud solutions. He leads TCS's Al research division, developing groundbreaking technologies that push the boundaries of cloud scalability and performance.



Mr. S. Ravi, Lead Cloud Architect, Wipro **Topic: "Building Secure, Al-Optimized Cloud** Infrastructures"

With extensive experience in designing cloud infrastructures, Mr. Ravi specializes in creating secure, scalable, and Al-powered cloud solutions. At Wipro, he architects cloud environments that drive business agility and enhance security.



Ms. Priya Nair, Al Solutions Expert, Cognizant **Topic: "Machine Learning for Intelligent Cloud Automation**"

Ms. Nair is an expert in machine learning and intelligent cloud automation, helping businesses optimize cloud operations. At Cognizant, she pioneers Al-driven solutions that enhance automation and improve decision-making in the cloud.

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Conference Sessions and Workshops

Keynote Presentations:

Visionary leaders from AI and cloud computing industries will share their insights on the evolving intersection of these two technologies.

Panel Discussions:

Engage in thought-provoking discussions with experts on the transformative impact of AI on cloud ecosystems, security, and business growth.

Hands-on Workshops:

Participate in workshops focused on practical applications of Al-driven cloud solutions, including cloud automation, Al-based cloud security, and optimizing cloud workflows using Al technologies.

Networking Sessions:

Meet industry peers, experts, and potential collaborators to expand your professional network and discuss cuttingedge Al cloud innovations.

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Who Should Attend?

- This conference is ideal for:
- Cloud Computing Professionals
- Al & Machine Learning Engineers
- IT Managers & CTOs
- Business Leaders in Tech Innovation
- Data Scientists and Cloud Architects
- Industry Analysts and Researchers
- Al and Cloud Technology Enthusiasts

Why Attend?

- Stay Ahead of the Curve: Gain deep insights into Aldriven cloud computing trends that will shape the next decade of tech innovation.
- Network with Experts: Connect with key decisionmakers, thought leaders, and technical experts from across the globe.
- Hands-on Learning: Participate in hands-on workshops and explore real-world use cases to gain practical knowledge.
- Actionable Takeaways: Leave with the tools, strategies, and connections to implement Al-driven cloud solutions in your own organization.

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Registration

Early Bird (Until 15/07/2024): \$345 for standard registration \$545 for students and academics

Regular Registration (After 25/07/2024): \$445 for standard registration \$645 for students and academics Register now at: www.grdjournals.com

For inquiries, contact:

Email: info@grdjournals.com

Website: www.grdjournals.com



We look forward to seeing you at AI-Driven Cloud Computing: Unlocking the Future of Scalable, Intelligent Solutions! Join us as we explore the limitless potential of AI in the cloud.

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