

ICORR MIDLANDS BRANCH

Online Webinar Event

Al and ChatGPT – What's in it for Corrosion Engineers

Speaker: Dr Prafull Sharma, Inventor and CTO, CorrosionRADAR (Cambridge, UK)

For Registration (use LINK below): Event Registration

https://us06web.zoom.us/webinar/register/WN_swJw-R88S0OnuOqQbtJhZQ

Event is Free of Charge to attend.
Wednesday 19th June 2024, Start Time: 18:00 (UK Time)

Event Programme:

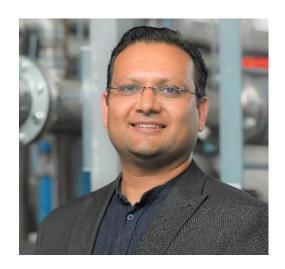
17:50 – 18:00: Webinar Login. Set-up. 18:00 – 18:05: Introductions to ICorr 18:05 – 18:45: Technical Presentation

18:45 – 18:55: Q&A

18:55 – 19:00: Closing Remarks ICorr

Abstract:

Join us for an insightful webinar on how Generative AI like ChatGPT, Google Gemini and Microsoft Copilot can benefit corrosion engineers. You will learn how Generative AI can make your work easier and more efficient, leading to better protection and maintenance of structures and materials. This session is designed to show you practical, real-world applications of Generative AI suited in the world of corrosion engineers. Don't miss this opportunity to see how Generative AI can transform the world of professionals.



Speaker:

Dr Prafull Sharma is Chair of the ICORR Midlands Branch. He currently serves as Chief Technology Officer of UK based CorrosionRADAR Ltd which is bringing innovative corrosion monitoring technologies using Industrial Internet of Things (IIoT). Dr Sharma invented CorrosionRADAR predictive CUI monitoring system which is gaining global traction addressing a big issue for the industry.



Additional Information:

- Registration information will be shared with our Branch volunteers to help facilitate the event.
- Registration <u>will close</u> on Wednesday 12th June.

For Continuing Professional Development (CPD) or to join our Event Mailing List, request by email to: midlandschair@icorr.org

Institute Professional Memberships are available at: https://www.icorr.org/grades-and-benefits-of-individual-membership-2/

Free Student Memberships are available at: https://www.icorr.org/free-student-membership/ [icorr.org]

For More Information About ICorr:

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